THE HARMONY GUIDES

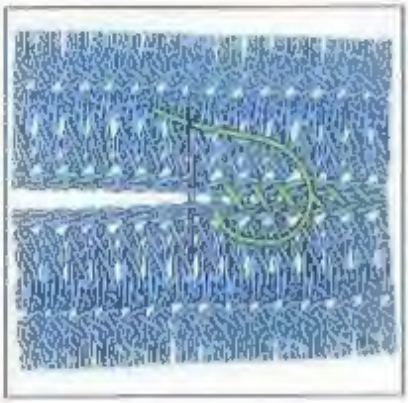
220 more Crochet STITCHES

VOLUME 7 includes all-over patterns, edgings and trimmings, motifs, Irish style crochet

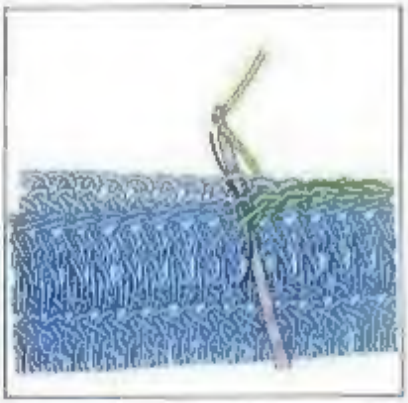
Abbreviations and Symbols

Joining Seams

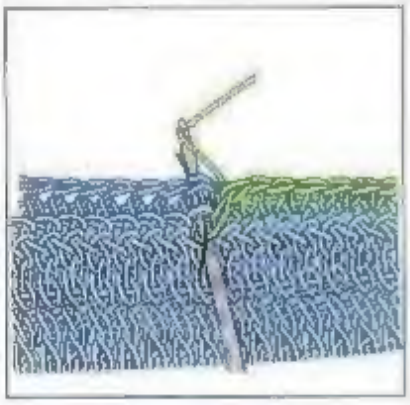
Various methods can be used to join pieces of crochet. The use of the item will often dictate the method used, the seam could be invisible or decorative. Below are a few suggestions for joining pieces of crochet.



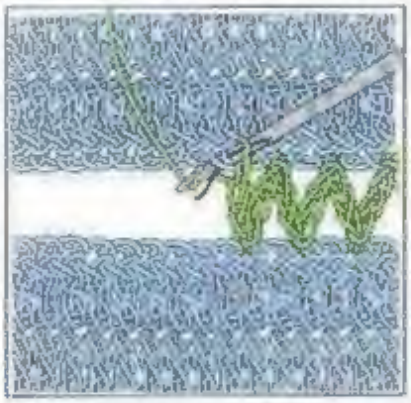
To join with an invisible sewn seam, place pieces edge to edge with the wrong sides uppermost and whip stitch together.



To join invisibly using a crochet hook, place right sides of pieces together and slip stitch through one loop of each piece as illustrated.



To create a decorative ridged seam on the right side of the work, place wrong sides together and join with double crochet working under two strands of each piece as illustrated.



Alternatively with the right side of both pieces uppermost they can be joined with a row of fancy openwork chains.

Pressing and Finishing

The methods you use to finish your crochet depend largely on what you are using it for and what yarn you have used.

Cotton

Cotton yarns benefit from being wetted or thoroughly steamed. If you are using household starch (as opposed to spray starch) now is the time to apply it, either by immersing the crocheted piece or dabbing the wet starch on to the material. Pin out very near to the edge, at very close intervals, stretching or easing the material to ensure that it is even. Picots, bobbles or other intrinsic features should be carefully placed with a pin at this stage. Having satisfied yourself that the shape is correct, the work can now be pressed using a hot iron. Do not allow the full weight of the iron to rest on the work especially where interesting textures are involved. Remove the pins and if required make fine adjustments to the edges of the material to ensure that they are straight. Now leave until the work is **thoroughly** dry.

Motifs and Irish Style Pieces

Work as given above but leave the pins in position until the work is **thoroughly** dry. Ensure that all three-dimensional features show to their best advantage.

Other Yarns

In principal the methods given for working with cotton yarns apply, but you must read the finishing or pressing information usually included with your yarn. Not every yarn will be suitable for or require starching and some yarns cannot be pressed with a hot iron.

Abbreviations and Symbols

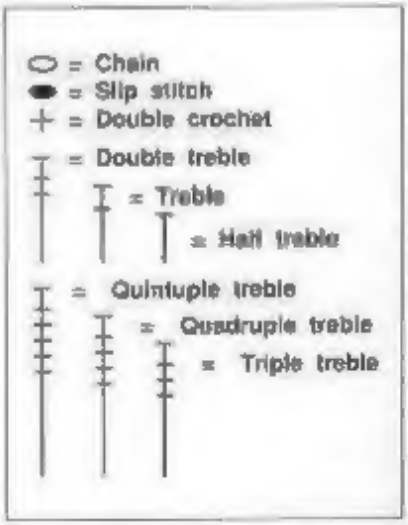
Listed below are the standard abbreviations and symbols that have been used for pages 13 to 84 of this book. Refer to pages 4 to 12 for more detailed instructions of these and other stitch variations. If a pattern contains an unusual combinations of stitches these are explained in the Special Abbreviation at the beginning of that pattern.

Separate abbreviations and symbols have been used for the Tunisian stitches in this book and these have been given at the beginning of that section on pages 85 to 89.

Abbreviations

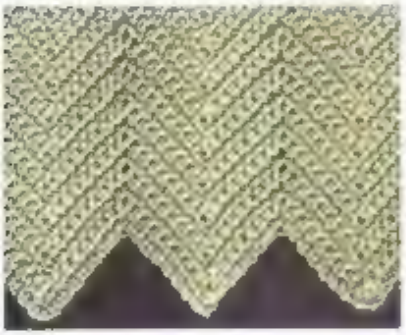
Alt = alternate, **beg** = begin(ning), **ch(s)** = chain(s), **ch sp** = chain space, **cm** = centimetre(s), **dec** = decrease, **dc** = double crochet, **dtr** = double treble, **htr** = half treble, **inc** = increase, **ins** = inches, **quadtr** = quadruple treble, **quintr** = quintuple treble, **rep** = repeat, **sl st** = slip stitch, **sp(s)** = space(s), **st(s)** = stitch(es), **tog** = together, **tr** = treble, **ttr** = triple treble, **yo** = yarn over.

Basic Symbols used in Diagrams



The number of strokes crossing the stems of stitches longer than a half treble represents the number of times the yarn is wrapped over the hook **before** the hook is inserted into the work.

I.1



Starting chain: Multiple of 16 sts + 2.

1st row (right side): Work 2dc into 2nd ch from hook, *1dc into each of next 7ch, miss 1ch, 1dc into each of next 7ch, 3dc into next ch; rep from * to end omitting 1dc at end of last rep, turn.

2nd row: 1ch, work 2dc into first dc, *1dc into each of next 7dc, miss 2dc, 1dc into each of next 7dc, 3dc into next dc; rep from * to end omitting 1dc at end of last rep, turn.

Rep 2nd row only.

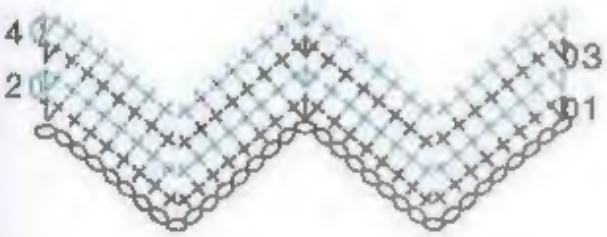
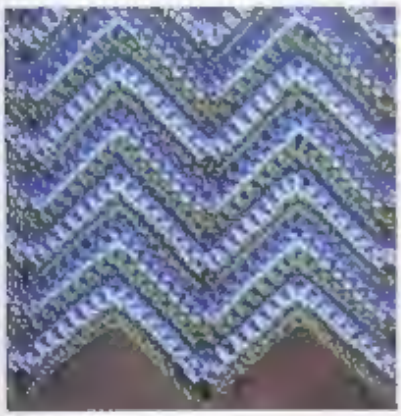


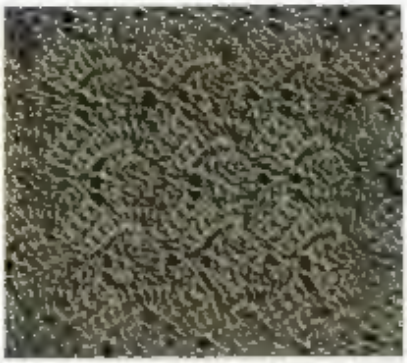
Diagram only: Rep 2nd and 3rd rows.

I.2



Work as given for I.1 but working 1 row each in colours A, B and C throughout.

I.3



Starting chain: Multiple of 6 sts + 3.

Special Abbreviations

Tr2tog = work 1tr into each of next 2 sts until 1 loop of each remains on hook, yo and through all 3 loops on hook.

Half Cluster = work 1tr into each of next 3 sts until 1 loop of each remains on hook, yo and through all 4 loops on hook.

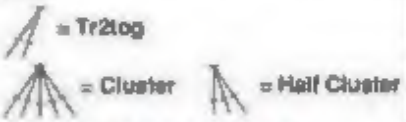
Cluster = work 1tr into each of next 5 sts until 1 loop of each remains on hook, yo and through all 6 loops on hook.

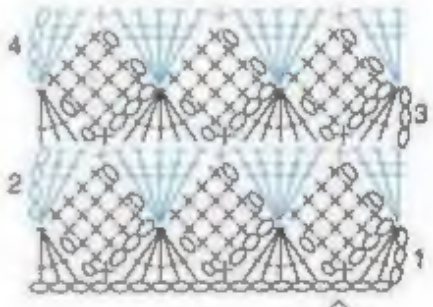
1st row (right side): Work tr2tog working into 4th and 5th ch from hook, *3ch, 1dc into next ch, turn, 1ch, 1dc into last dc worked, 3dc into last 3ch sp formed, [turn, 1ch, 1dc into each of the 4dc] 3 times, work 1 cluster over next 5ch; rep from * to end but working half cluster at end of last rep, turn.

2nd row: 4ch (count as 1dtr), work 2dtr into top of first half cluster, miss 3dc, 1dc into next dc, *5dtr into top of next cluster, miss 3dc, 1dc into next dc; rep from * to last tr2tog, 3dtr into top of 3ch at beg of previous row, turn.

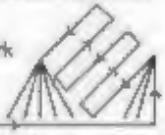
3rd row: 3ch (count as 1tr), miss first dtr, work tr2tog over next 2dtr, *3ch, 1dc into next dc, turn, 1ch, 1dc into last dc worked, 3dc into last 3ch sp formed, [turn, 1ch, 1dc into each of the 4dc] 3 times, work 1 cluster over next 5dtr; rep from * to end but working half cluster at end of last rep placing last tr of half cluster into 4th of 4ch at beg of previous row, turn.

Rep 2nd and 3rd rows ending with a 2nd row.





Line shows direction of work for first part of first row.



I.4

Starting chain: Multiple of 3 sts + 3.

Special Abbreviation

1tr/rf = work 1tr around stem of next st 2 rows below inserting hook round stem from right to left to draw up loops.

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

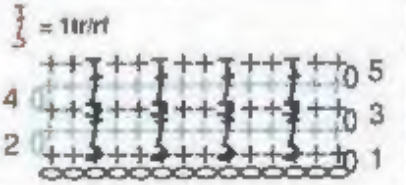
2nd row: 1ch, work 1dc into each dc to end, turn.

3rd row: 1ch, work 1dc into each of first 2dc, *1tr/rf round next dc 2 rows below, 1dc into each of next 2dc; rep from * to end, turn.

4th row: 1ch, work 1dc into each st to end, turn.

5th row: 1ch, work 1dc into each of first 2dc, *1tr/rf round stem of next tr/rf 2 rows below, 1dc into each of next 2dc; rep from * to end, turn.

Rep 4th and 5th rows.



I. All-over Patterns

I.5

Starting chain: Multiple of 12 sts + 8.

Special Abbreviations

Puff st = *yo, insert hook into next st, yo and draw a loop through; rep from * 4 times more inserting hook into same st as before (11 loops on hook), yo and draw through 10 loops, yo and draw through 2 remaining loops.

1tr/rf = work 1tr around stem of next st 2 rows below inserting hook round stem from right to left to draw up loops.

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd and every alt row: 1ch, work 1dc into each st to end, turn.

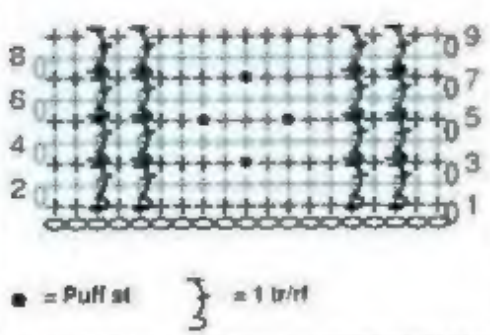
3rd row: 1ch, work 1dc into each of first 2dc, 1tr/rf, 1dc into next dc, 1tr/rf, *1dc into each of next 4dc, 1 puff st into next dc, 1dc into each of next 4dc, 1tr/rf, 1dc into next dc, 1tr/rf; rep from * to last 2dc, 1dc into each of last 2dc, turn.

5th row: 1ch, work 1dc into each of first 2dc, 1tr/rf, 1dc into next dc, 1tr/rf, *1dc into each of next 2dc, 1 puff st into next dc, 1dc into each of next 3dc, 1 puff st into next dc, 1dc into each of next 2dc, 1tr/rf, 1dc into next dc, 1tr/rf; rep from * to last 2dc, 1dc into each of last 2dc, turn.

7th row: As 3rd row.

9th row: 1ch, 1dc into each of first 2dc, 1tr/rf, 1dc into next dc, 1tr/rf, *1dc into each of next 9dc, 1tr/rf, 1dc into next dc, 1tr/rf; rep from * to last 2dc, 1dc into each of last 2dc, turn.

Rep 2nd to 9th rows.



I.6

Starting chain: Multiple of 12 sts + 11.

1st row (right side): Using A, work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: Using A, 1ch, work 1dc into each dc to end, turn.

3rd row: Using B, 3ch (count as 1tr), miss first dc, 1tr into next dc, 1htr into next dc, 1dc into next dc, *2ch, miss 2dc, 1dc into next dc, 1htr into next dc, 1tr into each of next 2dc, 1dtr into each of next 2dc, 1tr into each of next 2dc, 1htr into next dc, 1dc into next dc; rep from * to last 6dc, 2ch, miss 2dc, 1dc into next dc, 1htr into next dc, 1tr into each of last 2dc, turn.

4th row: Using B, 3ch, miss first tr, work 1tr into next tr, 1htr into next htr, 1dc into next dc, *2ch, 1dc into next dc, 1htr into next htr, 1tr into each of next 2tr, 1dtr into each of next 2dtr, 1tr into each of next 2tr, 1htr into next htr, 1dc into next dc; rep from * to last 6 sts, 2ch, 1dc into next dc, 1htr into next htr, 1tr into next tr, 1tr into 3rd of 3ch at beg of previous row, turn.

5th row: Using A, 1ch, work 1dc into each of first 4 sts, [inserting hook from front of work, work 1dc into each of 2 free dc in A 3 rows below], *1dc into each of next 10 sts on previous row, work 2dc 3 rows below as before; rep from * to last 4 sts, 1dc into each of next 3 sts, 1dc into 3rd of 3ch at beg of previous row, turn.

6th row: Using A, 1ch, work 1dc into each dc to end, turn.

7th row: Using B, 1ch, *work 1dc into first dc, 1htr into next dc, 1tr into each of next 2dc, 1dtr into each of next 2dc, 1tr into each of next 2dc, 1htr into next dc, 1dc into next dc, 2ch, miss 2dc; rep from * to end omitting 2ch at end of last rep, turn.

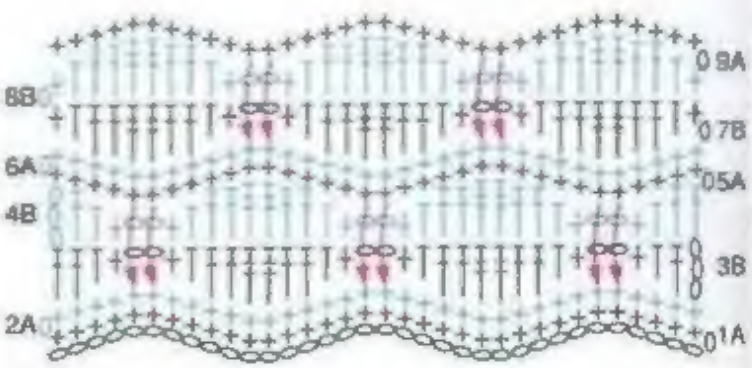
8th row: Using B, 1ch, *work 1dc into next dc, 1htr into next htr, 1tr into each of next 2tr, 1dtr into each of next 2dtr, 1tr into each of next 2tr, 1htr into next htr, 1dc into next dc, 2ch; rep from * to end omitting 2ch at end of last rep, turn.

9th row: Using A, 1ch, *1dc into each of next 10 sts, inserting hook from front of work, work 1dc into each of 2 free dc in A 3 rows below; rep from * to end omitting 2dc at end of last rep, turn.

Rep 2nd to 9th rows.

I.7

Work as given for I.6 **but** working 2 rows in A, 2 rows in B, 2 rows in A and 2 rows in C throughout.



Rep 2nd to 9th rows.

Abbreviations and Symbols on page 12

I.8

Starting chain: Multiple of 4 sts + 4.

1st row (right side): Using A, work 1tr into 4th ch from hook, 1tr into each ch to end, turn.

2nd row: Using A, 1ch, work 1dc into each tr to end working last dc into top of 3ch, turn.

3rd row: Using B, 3ch (count as 1tr), miss first dc, 1tr into next dc, *2ch, miss 2dc, 1tr into each of next 2dc; rep from * to end, turn.

4th row: Using B, 1ch, work 1dc into each of first 2tr, *2ch, 1dc into each of next 2tr; rep from * to end working last dc into 3rd of 3ch at beg of previous row, turn.

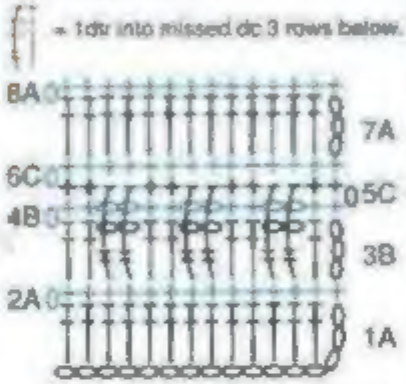
5th row: Using C, 1ch, 1dc into each of first 2dc, *1dtr into each of the 2 missed dc 3 rows below, 1dc into each of next 2dc; rep from * to end, turn.

6th row: Using C, 1ch, 1dc into each dc and each dtr to end, turn.

7th row: Using A, 3ch, miss first dc, 1tr into each dc to end, turn.

8th row: Using A, 1ch, 1dc into each tr to end working last dc into 3rd of 3ch at beg of previous row, turn.

Rep 3rd to 8th rows.



I.9

Starting chain: Multiple of 4 sts + 2.

1st row (right side): Using A, work 1dc into 2nd ch from hook, 1dc into next ch, *1ch, miss 1ch, 1dc into each of next 3ch; rep from * to end omitting 1dc at end of last rep, turn.

2nd row: Using A, 3ch (count as 1tr), miss first dc, work 1tr into next dc, *1ch, miss 1ch, 1tr into each of next 3dc; rep from * to end omitting 1tr at end of last rep, turn.

3rd row: Using B, 1ch, work 1dc into each of first 2tr, 1dtr into first missed starting ch, *1dc into next tr, 1ch, miss 1tr, 1dc into next tr, 1dtr into next missed starting ch; rep from * to last 2tr, 1dc into next tr, 1dc into 3rd of 3ch at beg of previous row, turn.

4th row: Using B, 3ch, miss first dc, work 1tr into each of next 3 sts, *1ch, miss 1ch, 1tr into each of next 3 sts; rep from * to last dc, 1tr into last dc, turn.

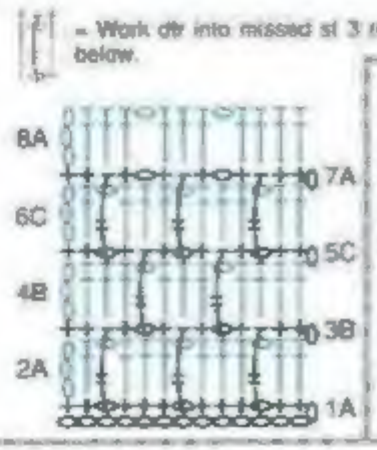
5th row: Using C, 1ch, work 1dc into each of first 2tr, *1ch, miss 1tr, 1dc into next tr, 1dtr into next missed tr 3 rows below, 1dc into next tr; rep from * to last 3tr, 1ch, miss 1tr, 1dc into next tr, 1dc into 3rd of 3ch at beg of previous row, turn.

6th row: Using C, 3ch, miss first dc, 1tr into next dc, *1ch, miss 1ch, 1tr into each of next 3 sts; rep from * to end omitting 1tr at end of last rep, turn.

7th row: Using A, 1ch, 1dc into each of first 2tr, 1dtr into next missed tr 3 rows below, *1dc into next tr, 1ch, miss 1tr, 1dc into next tr, 1dtr into next missed tr 3 rows below; rep from * to last 2tr, 1dc into each of last 2tr, turn.

8th row: As 4th row **but** using A instead of B.

Rep 5th to 8th rows continuing to work 2 rows each in colours B, C and A as set.



I.10

Starting chain: Multiple of 8 sts + 7.

Special Abbreviation

Bobble = work 3tr into next dc until last loop of each tr remains on hook, yo and through all 4 loops.

Note: Count each dc, ch sp and bobble as 1 st throughout.

1st row (wrong side): Using A work 1tr into 4th ch from hook, 1tr into each of next 3ch, *3ch, miss 1ch, 1dc into next ch, 3ch, miss 1ch, 1tr into each of next 5ch; rep from * to end, turn.

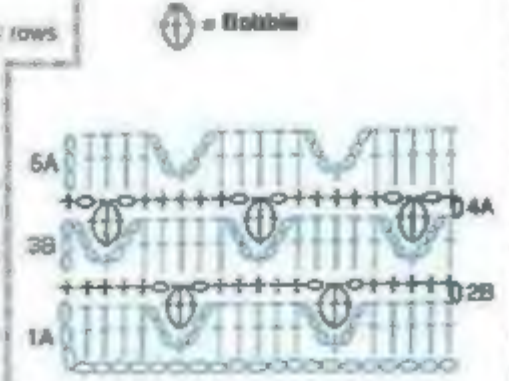
2nd row: Using B, 1ch, work 1dc into each of first 5tr, *1ch, 1 bobble into next dc, 1ch, 1dc into each of next 5tr; rep from * to end placing last dc into top of 3ch, turn.

3rd row: Using B, 6ch (count as 1tr, 3ch), miss first 2dc, 1dc into next dc, 3ch, *miss 1dc, 1tr into each of next 5 sts (see note above), 3ch, miss 1dc, 1dc into next dc, 3ch; rep from * to last 2dc, miss 1dc, 1tr into last dc, turn.

4th row: Using A, 1ch, work 1dc into first tr, 1ch, 1 bobble into next dc, 1ch, *1dc into each of next 5tr, 1ch, 1 bobble into next dc, 1ch; rep from * to last tr, 1dc into 3rd of 6ch at beg of previous row, turn.

5th row: Using A, 3ch (count as 1tr), miss first dc, 1tr into each of next 4 sts, *3ch, miss 1dc, 1dc into next dc, 3ch, miss 1dc, 1tr into each of next 5 sts; rep from * to end, turn.

Rep 2nd to 5th rows.



I. All-over Patterns

I.11

Starting chain: Multiple of 10 sts + 1.

Using A make the required number of chain.

1st row (right side): Using A, work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: Using A, 3ch (count as 1tr), miss first dc, work 1tr into each dc to end, turn.

3rd row: Using B, 1ch, work 1dc into each tr to end placing last dc into 3rd of 3ch at beg of previous row, turn.

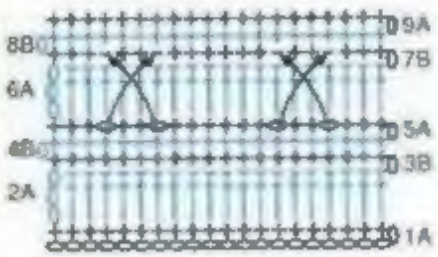
4th row: Using B, 1ch, work 1dc into each dc to end, turn.

5th row: Using A, 1ch, work 1dc into each of first 3dc, *1ch, miss 1dc, 1dc into each of next 2dc, 1ch, miss 1dc, 1dc into each of next 6dc; rep from * to end omitting 3dc at end of last rep, turn.

On 6th row work tr into ch **not** ch space.

Rep 2nd to 9th rows.

= 1tr into missed dc 3 rows below.



6th row: Using A, 3ch (count as 1tr), miss first dc, 1tr into each dc and into each ch to end, turn.

7th row: Using B, 1ch, 1dc into each of first 3tr, *work 1tr into 2nd missed dc 3 rows below, miss 1tr, 1dc into each of next 2tr, 1tr into first missed dc 3 rows below (thus crossing 2tr), miss 1tr, 1dc into each of next 6tr; rep from * to end omitting 3dc at end of last rep and placing last dc into 3rd of 3ch at beg of previous row, turn.

8th row: Using B, 1ch, work 1dc into each st to end, turn.

9th row: Using A, 1ch, work 1dc into each dc to end, turn.

Rep 2nd to 9th rows.

I.12

Starting chain: Multiple of 10 sts + 12.

Special Abbreviation

1 Circle = rotating work as required work 6tr **down** and around stem of next tr 1 row below, then work 6tr **up** and around stem of previous tr 1 row below.

1st row (right side): Work 1tr into 4th ch from hook, 1tr into each ch to end, turn.

2nd row: 3ch (count as 1tr), miss first tr, work 1tr into each tr to end working last tr into 3rd of 3ch at beg of previous row, turn.

3rd row: 3ch, miss first tr, work 1tr into each of next 4tr, *work 1 circle, working behind circle work 1tr into each of next 10tr; rep from * to end omitting 5tr at end of last rep and working last tr into 3rd of 3ch at beg of previous row, turn.

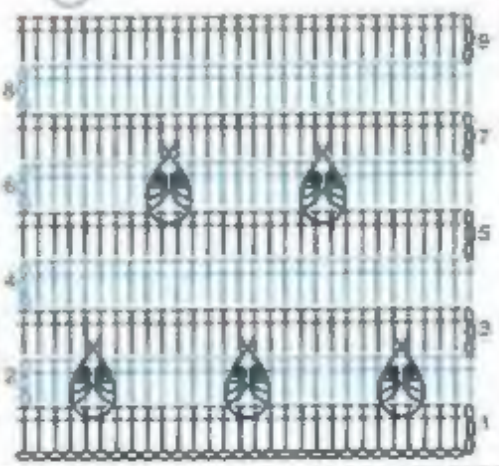
4th, 5th and 6th rows: 3ch, miss first tr, work 1tr into each tr to end working last tr into 3rd of 3ch at beg of previous row, turn.

7th row: 3ch, miss first tr, work 1tr into each of next 9tr, *work 1 circle, 1tr into each of next 10tr; rep from * to end working last tr into 3rd of 3ch, turn.

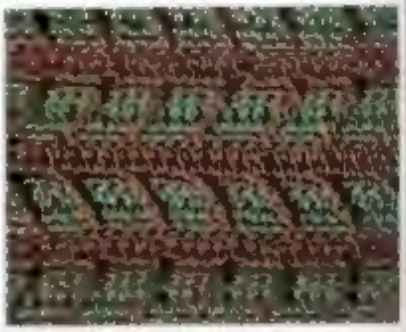
8th and 9th rows: 3ch, miss first tr, work 1tr into each tr to end working last tr into 3rd of 3ch, turn.

Rep 2nd to 9th rows.

= 1 Circle



I.13



Starting chain: Multiple of 4 sts + 3.

Using A make the required number of chain.

1st row (right side): Using A, work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: Using A, 3ch (count as 1tr), miss first dc, work 1tr into each dc to end, turn.

3rd row: Using B, 1ch, 1dc into each of first 4tr, 1ch, miss 1tr, *1dc into each of next 3tr, 1ch, miss 1tr; rep from * to last tr, 1dc into 3rd of 3ch at beg of previous row, turn.

4th row: Using B, 3ch, miss first dc, work 1tr into each ch and each dc to end, turn.

5th row: Using A, 1ch, 1dc into first tr, *1tr into next missed tr 3 rows below, miss 1tr on 4th row, 1dc into each of next 3tr; rep from * to last tr, 1dc into 3rd of 3ch at beg of previous row.

6th row: Using A, 3ch, miss first dc, work 1tr into each dc and each tr to end, turn.

7th row: Using B, 1ch, work 1dc into first tr, *1ch, miss 1tr, 1dc into each of next 3tr; rep from * to last tr, 1dc into 3rd of 3ch, turn.

8th row: Using B, 3ch, miss first dc, work 1tr into each dc and each ch to end, turn.

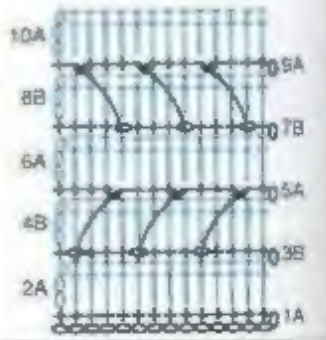
9th row: Using A, 1ch, 1dc into each of first 4tr, work 1tr into first missed tr 3 rows below, miss next tr, *1dc into each of next 3tr, 1tr into next missed tr 3 rows below, miss next tr; rep from * to last tr, 1dc into 3rd of 3ch, turn.

10th row: Using A, 3ch, miss first dc, work 1tr into each tr and each dc to end, turn.

Rep 3rd to 10th rows.

or = 1tr into missed tr 3 rows below.

On 4th and 8th rows work tr into ch **not** ch space.



Abbreviations and Symbols on page 12

I.14

Starting chain: Multiple of 12 sts + 6.

Special Abbreviation

Bobble = working in front of work, work 5dtr into ch sp 2 rows below until 1 loop of each dtr remains on hook, yo and through all 6 loops.

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into next ch, 1ch, miss 1ch, *1dc into each of next 11ch, 1ch, miss 1ch; rep from * to last 2ch, 1dc into each of last 2ch, turn.

2nd row: 3ch (count as 1tr), miss first dc, work 1tr into next dc, 1ch, miss 1ch sp, *1tr into each of next 11 sts, 1ch, miss 1ch sp; rep from * to last 2dc, 1tr into each of last 2dc, turn.

3rd row: 1ch, work 1dc into each of first 2tr, 1 bobble into ch sp 2 rows below, *1dc into next tr, 1ch, miss 1tr, 1dc into each of next 7tr, 1ch, miss 1tr, 1dc into next tr, 1 bobble into next ch sp 2 rows below; rep from * to last 2tr, 1dc into next tr, 1dc into 3rd of 3ch at beg of previous row, turn.

4th row: 3ch, miss first dc, 1tr into each of next 3 sts, *1ch, miss 1ch sp, 1tr into each of next 7 sts, 1ch, miss 1ch sp, 1tr into each of next 3 sts; rep from * to last dc, 1tr into last dc, turn.

5th row: 1ch, work 1dc into each of first 4tr, *1 bobble into ch sp 2 rows below, 1dc into next tr, 1ch, miss 1tr, 1dc into each of next 3tr, 1ch, miss 1tr, 1dc into next tr, 1 bobble into ch sp 2 rows below, 1dc into each of next 3tr; rep from * to last st, 1dc into 3rd of 3ch at beg of previous row, turn.

6th row: 3ch, miss first dc, work 1tr into each of next 5 sts, *1ch, miss 1ch sp, 1tr into each of next 3 sts, 1ch, miss 1ch sp, 1tr into each of next 7 sts; rep from * to end omitting 1tr at end of last rep, turn.

7th row: 1ch, work 1dc into each of first 6tr, *1 bobble into ch sp 2 rows below, 1dc into next tr, 1ch, miss 1tr, 1dc into next tr, 1 bobble into ch sp 2 rows below, 1dc into each of next 7tr; rep from * to end omitting 1dc at end of last rep, turn.

8th row: 3ch, miss first dc, work 1tr into each of next 7 sts, 1ch, miss 1ch sp, *1tr into each of next 11 sts, 1ch, miss 1ch sp; rep from * to last 8 sts, 1tr into each of last 8 sts, turn.

9th row: 1ch, work 1dc into each of first 6tr, *1ch, miss 1tr, 1dc into next tr, 1 bobble into ch sp 2 rows below, 1dc into next tr, 1ch, miss 1tr, 1dc into each of next 7tr; rep from * to end omitting 1dc at end of last rep, turn.

10th row: As 6th row.

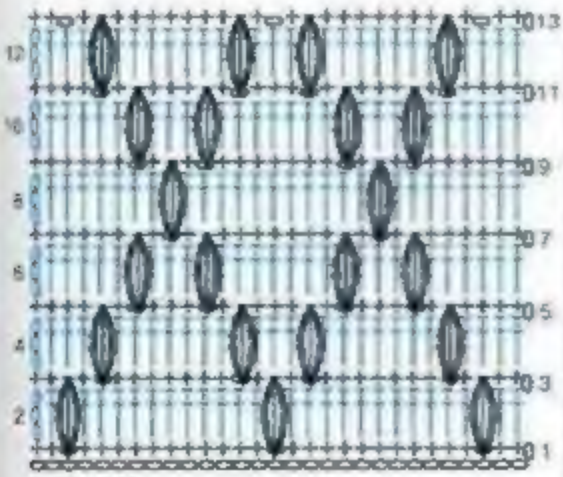
11th row: 1ch, work 1dc into each of first 4tr, *1ch, miss 1tr, 1dc into next tr, 1 bobble into ch sp 2 rows below, 1dc into each of next 3tr, 1 bobble into ch sp 2 rows below, 1dc into next tr, 1ch, miss 1tr, 1dc into each of next 3tr; rep from * to last tr, 1dc into 3rd of 3ch, turn.

12th row: As 4th row.

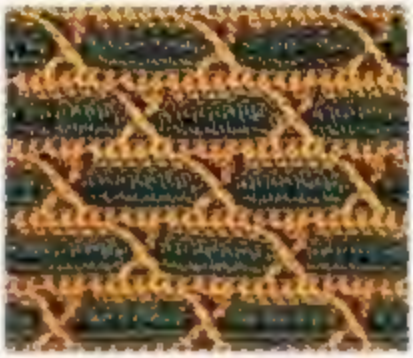
13th row: 1ch, 1dc into each of first 2tr, 1ch, miss 1tr, 1dc into next tr, *1 bobble into ch sp 2 rows below, 1dc into each of next 7tr, 1 bobble into ch sp 2 rows below, 1dc into next tr, 1ch, miss 1tr, 1dc into next tr; rep from * to last tr, 1dc into 3rd of 3ch, turn.

Rep 2nd to 13th rows.

= **Bobble**



I.15



Starting chain: Multiple of 10 sts + 1.

Using A make the required number of chain.

1st row (wrong side): Using A, work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: Using B, 1ch, work 1dc into each of first 8dc, *1ch, miss 1dc, 1dc into each of next 2dc, 1ch, miss 1dc, 1dc into each of next 6dc; rep from * to last 2dc, 1 dc into each dc to end, turn.

3rd row: Using B, 3ch (count as 1tr), miss first dc, work 1tr into each dc and into each ch to end, turn.

4th row: Using A, 1ch, work 1dc into each of first 8tr *work 1ftr into 2nd missed dc 3 rows below, miss 1tr, 1dc into each of next 2tr, 1ftr into first missed dc 3 rows below (thus crossing 2ftr), miss 1tr, 1dc into each of next 6tr; rep from * to last 2tr, 1dc into next tr, 1dc into 3rd of 3ch at beg of previous row, turn.

5th row: Using A, 1ch, work 1dc into each st to end, turn.

6th row: Using B, 1ch, work 1dc into each of first 3dc, *1ch, miss 1dc, 1dc into each of next 2dc, 1ch, miss 1dc, 1dc into each of next 6dc; rep from * to end omitting 3dc at end of last rep, turn.

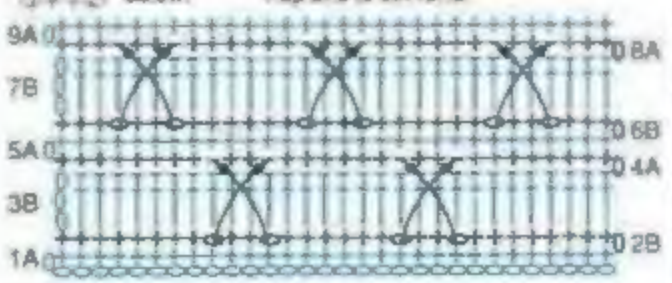
7th row: Using B, 3ch, miss first dc, 1tr into each dc and into each ch to end, turn.

8th row: Using A, 1ch, 1dc into each of first 3tr, *work 1ftr into 2nd missed dc 3 rows below, miss 1tr, 1dc into each of next 2tr, 1ftr into first missed dc 3 rows below (thus crossing 2ftr), miss 1tr, 1dc into each of next 6tr; rep from * to end omitting 3dc at end of last rep and placing last dc into 3rd of 3ch at beg of previous row, turn.

9th row: Using A, 1ch, work 1dc into each st to end, turn.

Rep 2nd to 9th rows.

1ftr into missed dc 3 rows below.



On 3rd and 7th rows work tr into ch **not** ch space.

I. All-over Patterns

I.16

Starting chain: Multiple of 10 sts + 10.

Special Abbreviations

Lower Cluster = work 5dtr into next missed dc 2 rows below.

Upper Cluster = *[yo] twice then insert hook from right to left round stem of next dtr 2 rows below, work 1dtr in usual way until last loop of dtr remains on hook; rep from * 4 times more, yo and through all 6 loops.

Note: Count each ch sp as 1 st throughout.

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 3ch (count as 1tr), miss first dc, work 1tr into each of next 3dc, *1ch, miss 1dc, 1tr into each of next 9 sts; rep from * to end omitting 5tr at end of last rep, turn.

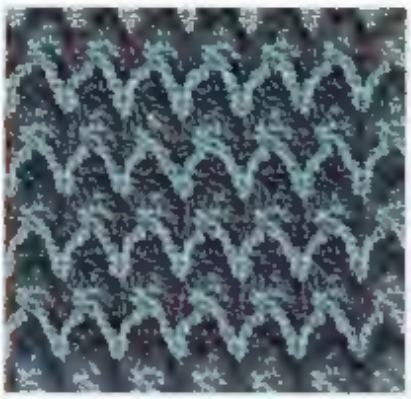
3rd row: 1ch, work 1dc into each of first 2tr, *work lower cluster, **miss 5 sts of previous row,** 1dc into each of next 5tr; rep from * to end omitting 3dc at end of last rep and placing last dc into 3rd of 3ch at beg of previous row, turn.

4th row: 3ch, miss first dc, work 1tr into each st to end, turn.

5th row: 1ch, work 1dc into each of first 4tr, *work upper cluster over next 5dtr 2 rows below, miss next tr on previous row, 1dc into each of next 9tr; rep from * to end omitting 5dc at end of last rep and placing last dc into 3rd of 3ch at beg of previous row, turn.

6th row: 3ch, miss first dc, work 1tr into each of next 8 sts, *1ch, miss 1dc, 1tr into each of next 9 sts; rep from * to end.

I.17



Starting chain: Multiple of 4 sts + 4.

Special Abbreviation

Dtr2tog 3 rows below = work 1dtr into same st as last dtr until last loop of dtr remains on hook, miss 3 sts, work 1dtr into next missed st 3 rows below until last loop of dtr remains on hook, yo and through all 3 loops. **Note:** Sts either side of dtr2tog must be worked behind dtr2tog.

Using A make required number of chain.

1st row (right side): Using A, work 1dc into 2nd ch from hook, 1dc into each of next 2ch, *1ch, miss 1ch, 1dc into each of next 3ch; rep from * to end, turn.

2nd row: Using A, 3ch (count as 1tr), miss first dc, work 1tr into each st to end (working into actual st of each ch, not into ch sp), turn.

3rd row: Using B, 1ch, 1dc into first tr, 1dtr into first missed starting ch, miss 1tr on 2nd row, 1dc into next tr, 1ch, miss 1tr, 1dc into next tr, *dtr2tog 3 rows below (into missed starting ch), miss 1tr on 2nd row, 1dc into next tr, 1ch, miss 1tr, 1dc into next tr; rep from * to last 2tr, 1dtr into same ch as 2nd leg of last dtr2tog, miss 1tr, 1dc into 3rd of 3ch at beg of previous row, turn.

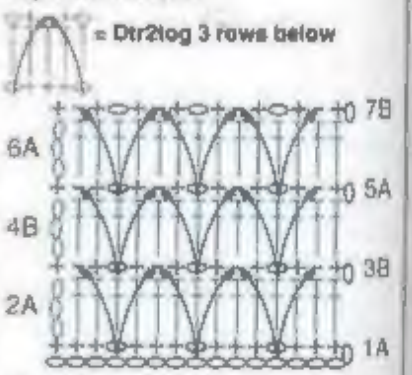
4th row: Using B, 3ch, miss first dc, work 1tr into each st to end, turn.

5th row: Using A, 1ch, 1dc into first tr, 1dtr into next missed tr 3 rows below, miss 1tr on previous row, 1dc into next tr, 1ch, miss 1tr, 1dc into next tr, *dtr2tog 3 rows below, miss 1tr on previous row, 1dc into next tr, 1ch, miss 1tr, 1dc into next tr; rep from * to last 2tr, 1dtr into same tr as 2nd leg of last dtr2tog, miss 1tr, 1dc into 3rd of 3ch at beg of previous row, turn.

6th row: As 4th row **but** using A instead of B.

7th row: As 5th row **but** using B instead of A.

Rep 4th to 7th rows.



Work tr into actual st of ch on wrong side rows, not into ch sp.

7th row: 1ch, work 1dc into each of first 7tr, *work lower cluster, **miss 5 sts of previous row,** 1dc into each of next 5tr; rep from * to last 2tr, 1dc into each of last 2tr, working last dc into 3rd of 3ch at beg of previous row, turn.

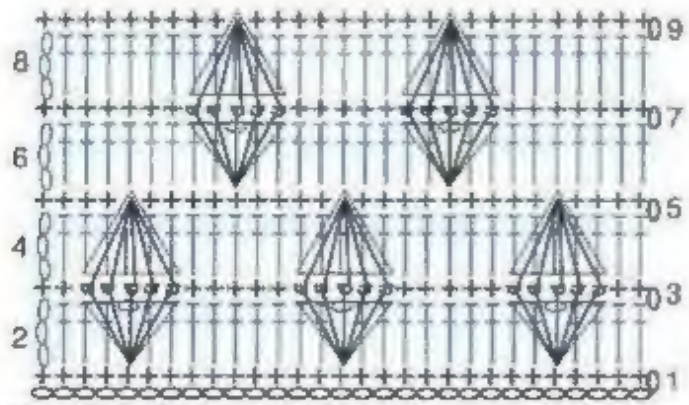
8th row: 3ch, miss first dc, work 1tr into each st to end, turn.

9th row: 1ch, work 1dc into each of first 9tr, *work upper cluster over next 5dtr 2 rows below, miss next tr on previous row, 1dc into each of next 9tr; rep from * to end placing last dc into 3rd of 3ch at beg of previous row, turn.

Rep 2nd to 9th rows.

= Lower cluster

= Upper cluster



I.18

Work as given for I.17 **but** using one colour throughout.

I.19

Starting chain: Multiple of 4 sts + 6.

Special Abbreviation

Cluster = work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook.

1st row (right side): Work 1 cluster into 5th ch from hook (1tr, 1ch formed at beg of row), 1ch, miss 2ch, 1dc into next ch, *3ch, 1 cluster into next ch, 1ch, miss 2ch, 1dc into next ch; rep from * to last 2ch, 2ch, 1tr into last ch, turn.

2nd row: 4ch (count as 1tr, 1ch), 1 cluster into first 2ch sp, 1ch, *1dc into next 3ch sp, 3ch, 1 cluster into same sp as last dc, 1ch; rep from * to last ch sp, 1dc into last ch sp, 2ch, 1tr into 3rd of 4ch at beg of previous row, turn.

Rep 2nd row.

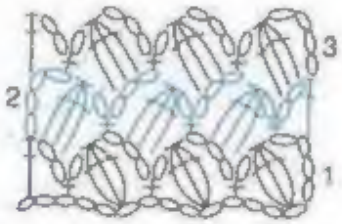
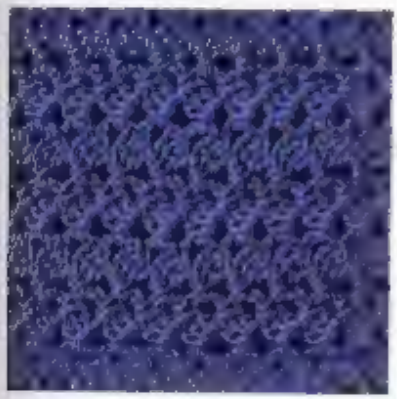


Diagram only: Rep 2nd and 3rd rows.

I.20



Starting chain: Multiple of 3 sts + 5.

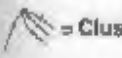
Special Abbreviation

Cluster4 = work 3tr over stem of tr just worked but leaving last loop of each tr on hook, then work 4th tr as indicated leaving last loop as before (5 loops on hook), yo and through all 5 loops.

1st row (right side): Work 1tr into 6th ch from hook, *3ch, miss 2ch, work cluster4 placing 4th tr into next ch; rep from * to last 2ch, 3ch, work cluster4 placing 4th tr in last ch, turn.

2nd row: 3ch (count as 1tr), 1tr into next 3ch sp, *3ch, work cluster4 placing 4th tr into next 3ch sp; rep from * to end placing final tr into top of ch at beg of previous row, turn.

Rep 2nd row.



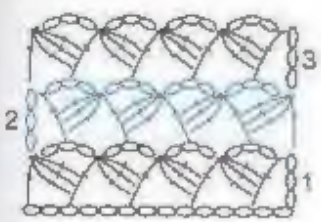
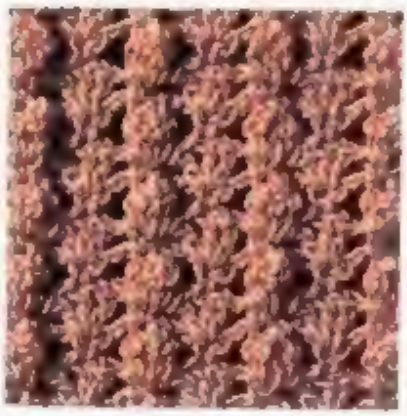


Diagram only: Rep 2nd and 3rd rows.

I.21



Starting chain: Multiple of 8 sts + 3.

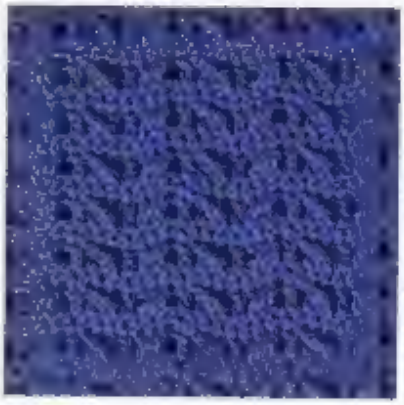
Special Abbreviation

Popcorn = work 4tr into next st, drop loop from hook, insert hook from the front into top of first of these tr, pick up dropped loop and draw through tr, 1ch to secure popcorn.

1st row (right side): Work 1dc into 2nd ch from hook, *1ch, miss 3ch, 1tr into next ch, 1ch, into same ch as last tr work [1tr, 1ch, 1tr], 1ch, miss 3ch, 1dc into next ch; rep from * to end, turn.

2nd row: 6ch (count as 1tr, 3ch), miss 1tr, 1dc into next tr, *3ch, 1 popcorn into next dc, 3ch, miss 1tr, 1dc into next tr; rep from * to last dc, 3ch, 1tr into last dc, turn.

I.22



Starting chain: Multiple of 8 sts + 2.

Special Abbreviations

Cr3R (Cross 3 Right) = miss 2dc, work 1dtr into next dc, working behind last dtr work 1tr into each of 2 missed dc.

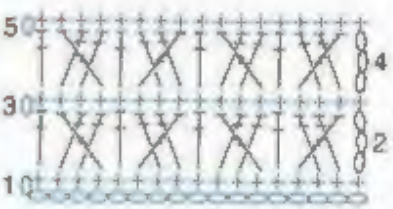
Cr3L (Cross 3 Left) = miss 1dc, work 1tr into each of next 2dc, working in front of last 2tr work 1dtr into missed dc.

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 3ch (count as 1tr), miss first dc, *Cr3R, 1tr into next dc, Cr3L, 1tr into next dc; rep from * to end, turn.

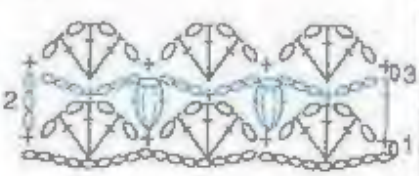
3rd row: 1ch, work 1dc into each st to end placing last dc into 3rd of 3ch at beg of previous row, turn.

Rep 2nd and 3rd rows.



3rd row: 1ch, 1dc into first tr, *1ch, 1tr into next dc, 1ch, into same st as last tr work [1tr, 1ch, 1tr], 1ch, 1dc into top of next popcorn; rep from * to end, placing last dc into 3rd of 6ch at beg of previous row, turn.

Rep 2nd and 3rd rows.



I.23

Starting chain: Multiple of 20 sts + 25.

Special Abbreviations

Tr2tog = work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook.

Bobble = work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook.

1st row (right side): Work 1dc into 7th ch from hook, 5ch, miss 3ch, 1dc into next ch, 1ch, miss 3ch, into next ch work [1 bobble, 1ch] 3 times, *miss 3ch, 1dc into next ch, [5ch, miss 3ch, 1dc into next ch] 3 times, 1ch, miss 3ch, into next ch work [1 bobble, 1ch] 3 times; rep from * to last 10ch, miss 3ch, 1dc into next ch, 5ch, miss 3ch, 1dc into next ch, 2ch, 1tr into last ch, turn.

2nd row: 1ch, 1dc into first tr, 5ch, 1dc into first 5ch arch, 1ch, [1 bobble into next ch sp, 1ch] 4 times, *1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] twice, 1ch, [1 bobble into next ch sp, 1ch] 4 times; rep from * to last 2 arches, 1dc into next 5ch arch, 5ch, miss 2ch, 1dc into next ch, turn.

3rd row: 5ch (count as 1tr, 2ch), 1dc into first 5ch arch, 1ch, [1 bobble into next ch sp, 1ch] 5 times, *1dc into next 5ch arch, 5ch, 1dc into next 5ch arch, 1ch, [1 bobble into next ch sp, 1ch] 5 times; rep from * to last arch, 1dc into last arch, 2ch, 1tr into last dc, turn.

4th row: 1ch, 1dc into first tr, miss 2ch sp, *2ch, [1 bobble into next ch sp, 2ch] 6 times, 1dc into next 5ch arch; rep from * to end placing last dc into 3rd of 5ch at beg of previous row, turn.

5th row: 5ch (count as 1tr, 2ch), miss first 2ch sp, 1dc into next 2ch sp, [5ch, 1dc into next 2ch sp] 4 times, *1ch, into next dc work [1tr, 1ch] twice, miss next 2ch sp, 1dc into next 2ch sp, [5ch, 1dc into next 2ch sp] 4 times; rep from * to last 2ch sp, 2ch, 1tr into last dc, turn.

6th row: 3ch (count as 1tr), into first tr work [1tr, 1ch, 1 bobble], 1ch, 1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] 3 times, *1ch, miss 1ch sp, into next ch sp work [1 bobble, 1ch] 3 times, 1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] 3 times; rep from * to last sp, 1ch, into 3rd of 5ch at beg of previous row work [1 bobble, 1ch, tr2tog], turn.

7th row: 3ch (count as 1tr), [1 bobble into next ch sp, 1ch] twice, 1dc into first 5ch arch, [5ch, 1dc into next 5ch arch] twice, *1ch, [1 bobble into next ch sp, 1ch] 4 times, 1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] twice; rep from * to last bobble, [1ch, 1 bobble into next ch sp] twice, 1tr into 3rd of 3ch at beg of previous row, turn.

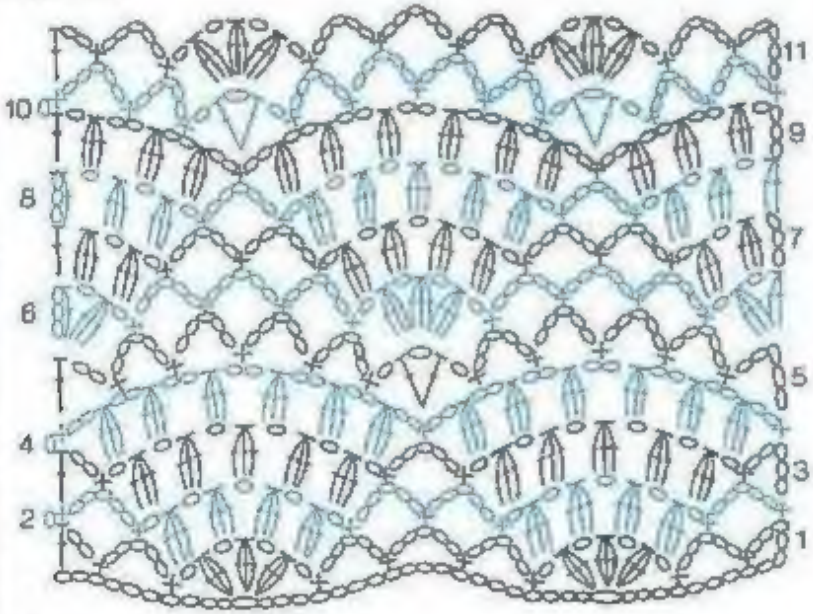
8th row: 3ch, 1tr into first tr, 1ch, [1 bobble into next ch sp, 1ch] twice, 1dc into next 5ch arch, 5ch, 1dc into next 5ch arch, *1ch, [1 bobble into next ch sp, 1ch] 5 times, 1dc into next 5ch arch, 5ch, 1dc into next 5ch arch; rep from * to last 2 bobbles, 1ch, [1 bobble into next ch sp, 1ch] twice, tr2tog into 3rd of 3ch at beg of previous row, turn.

9th row: 4ch (count as 1tr, 1ch), [1 bobble into next ch sp, 2ch] 3 times, 1dc into next 5ch arch, *2ch, [1 bobble into next ch sp, 2ch] 6 times, 1dc into next 5ch arch; rep from * to last 2 bobbles, [2ch, 1 bobble into next ch sp] 3 times, 1ch, 1tr into 3rd of 3ch at beg of previous row, turn.

10th row: 1ch, 1dc into first tr, 5ch, miss first ch sp, 1dc into next 2ch sp, 5ch, 1dc into next 2ch sp, 1ch, into next dc work [1tr, 1ch] twice, *miss next 2ch sp, 1dc into next 2ch sp, [5ch, 1dc into next 2ch sp] 4 times, 1ch, into next dc work [1tr, 1ch] twice; rep from * to last 3 bobbles, miss next 2ch sp, [1dc into next 2ch sp, 5ch] twice, 1dc into 3rd of 4ch at beg of previous row, turn.

11th row: 5ch (count as 1tr, 2ch), 1dc into first 5ch arch, 5ch, 1dc into next 5ch arch, 1ch, miss 1ch sp, into next ch sp work [1 bobble, 1ch] 3 times, *1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] 3 times, 1ch, miss 1ch sp, into next ch sp work [1 bobble, 1ch] 3 times; rep from * to last 2 arches, 1dc into next 5ch arch, 5ch, 1dc into next 5ch arch, 2ch, 1tr into last dc, turn.

Rep 2nd to 11th rows.



= Tr2tog = Bobble

Rep 2nd to 11th rows.

I.24

Starting chain: Multiple of 6 sts + 2.

1st row (right side): Work 1dc into 2nd ch from hook, *miss 2ch, 1tr into next ch, 2ch, into same ch as last tr work [1tr, 2ch, 1tr], miss 2ch, 1dc into next ch; rep from * to end, turn.

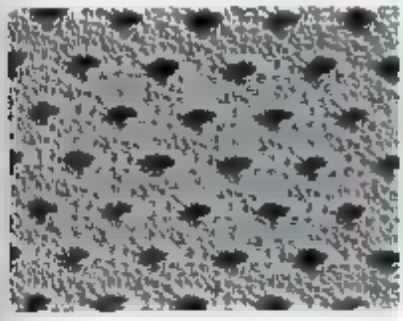
2nd row: 5ch (count as 1tr, 2ch), 1tr into first dc, miss 1tr, 1dc into next tr, *1tr into next dc, 2ch, into same st as last tr work [1tr, 2ch, 1tr], miss 1tr, 1dc into next tr; rep from * to last dc, into last dc work [1tr, 2ch, 1tr], turn.

3rd row: 1ch, 1dc into first tr, *1tr into next dc, 2ch, into same st as last tr work [1tr, 2ch, 1tr], miss 1tr, 1dc into next tr; rep from * to end placing last dc into 3rd of 5ch at beg of previous row, turn.

Rep 2nd and 3rd rows.

Abbreviations and Symbols on page 0

I.25



Starting chain. Multiple of 5 sts + 2

1st row (wrong side). Work 1dc into 2nd ch from hook, 1dc into next ch, *3ch, miss 2ch, 1dc into each of next 3ch; rep from * to end omitting 1dc at end of last rep, turn

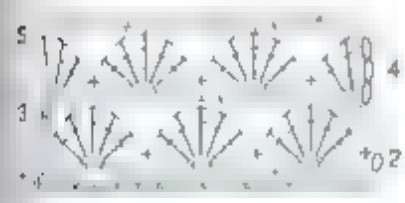
2nd row. 1ch, 1dc into first dc, *5tr into next 3ch arch, miss 1dc, 1dc into next dc; rep from * to end, turn

3rd row. 3ch (count as 1htr, 1ch), miss first 2 sts, 1dc into each of next 3tr, *3ch, miss next 3 sts, 1dc into each of next 3tr, rep from * to last 2 sts, 1ch, 1htr into last dc, turn

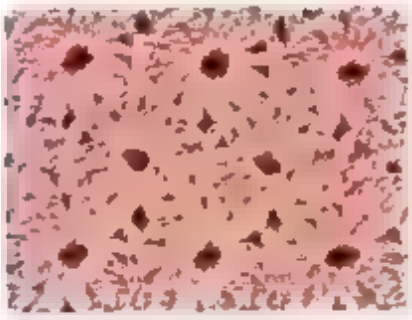
4th row. 3ch (count as 1tr), 2tr into first ch sp, miss 1dc, 1dc into next dc, *5tr into next 3ch arch, miss 1dc, 1dc into next dc; rep from * to last sp, 2tr into last sp, 1tr into 2nd of 3ch at beg of previous row, turn

5th row. 1ch, 1dc into each of first 2tr, *3ch, miss 3 sts, 1dc into each of next 3tr; rep from * to end omitting 1dc at end of last rep and placing last dc into 3rd of 3ch at beg of previous row, turn

Rep 2nd to 5th rows



I.27



Starting chain. Multiple of 11 sts + 3

Special Abbreviation

Tr2tog = Work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

1st row (right side). Work 1dc into 2nd ch from hook, 1ch, miss 1ch, 1dc into next ch, [3ch, miss 3ch, 1dc into next ch] twice, *2ch, miss 2ch, 1dc into next ch, [3ch, miss 3ch, 1dc into next ch] twice; rep from * to last 2ch, 1ch, miss 1ch, 1dc into last ch, turn

2nd row. 3ch (count as 1tr), into first ch sp work [1tr2tog, 2ch, tr2tog], 1ch, miss 1dc, 1dc into next dc, *1ch, miss 3ch sp, tr2tog into next 2ch sp, into same sp as last tr2tog work [2ch, tr2tog] 3 times, 1ch, miss 3ch sp, 1dc into next dc; rep from * to last 2 sps, 1ch, miss 3ch sp, into last ch sp work [tr2tog, 2ch, tr2tog], 1tr into last dc, turn

3rd row. 1ch, 1dc into first tr, *3ch, work 1tr2tog into top of each of next 4tr2tog, 3ch, 1dc into next 2ch sp; rep from * to end placing last dc into 3rd of 3ch at beg of previous row, turn

4th row. 1ch, 1dc into first dc, *3ch, 1dc into top of next tr2tog, 2ch, miss 2tr2tog, 1dc into top of next tr2tog, 3ch, 1dc into next dc; rep from * to end, turn

5th row. 1ch, work 1dc into first dc, *1ch, miss 3ch sp, tr2tog into next 2ch sp, into same sp as last tr2tog work [2ch, tr2tog] 3 times, 1ch, miss 3ch sp, 1dc into next dc; rep from * to end, turn

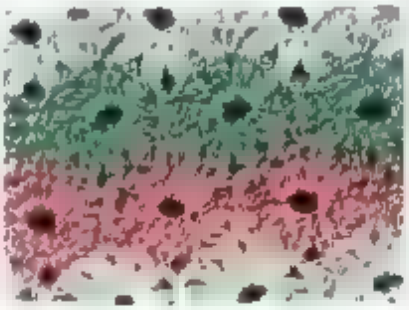
6th row. 3ch, work 1tr2tog into top of each of next 2tr2tog, 3ch, 1dc into next 2ch sp, 3ch, *tr2tog into top of each 4tr2tog, 3ch, 1dc into next 2ch sp, 3ch; rep from * to last 2tr2tog, work 1tr2tog into each of last 2tr2tog, 1tr into last dc, turn

7th row. 1ch, 1dc into first tr, 1ch, miss 1tr2tog, 1dc into next tr2tog, 3ch, 1dc into next dc, 3ch, *1dc into top of next tr2tog, 2ch, miss 2tr2tog, 1dc into top of next tr2tog, 3ch, 1dc into next dc, 3ch; rep from * to last 2tr2tog, 1dc into next tr2tog, 1ch, miss 1tr2tog, 1dc into 3rd of 3ch at beg of previous row, turn

Rep 2nd to 7th rows

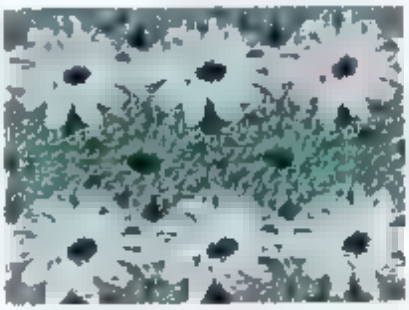
= **Tr2tog**

I.28



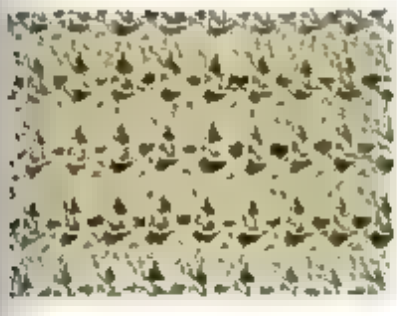
Work as **I.27 but** working 1st and 2nd rows in A, then work 3 rows each in B, C and A throughout

I.29



Work as **I.27 but** working 1st and 2nd rows in A, then 3 rows each in B and A throughout. **Note** Cut yarn after each colour change

I.26



Starting chain. Multiple of 4 sts + 7

Special Abbreviation

Cross2tr = miss 3tr, work 1tr into next tr 2ch, working behind last tr work 1tr into the first of the missed tr

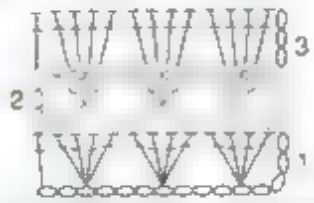
1st row (right side). Work 4tr into 5th ch from hook, *miss 3ch, 4tr into next ch; rep from * to last 2ch, 1tr into last ch, turn

2nd row. 3ch (count as 1tr), miss first tr, *cross2tr, rep from * to end, 1tr into top of 3ch at beg of previous row, turn

3rd row. 3ch, work 4tr into each 2ch sp to end, 1tr into 3rd of 3ch at beg of previous row, turn

Rep 2nd and 3rd rows

= **Cross2tr**



Introduction

About Crochet

Traditionally crochet was worked almost exclusively in very fine cotton yarn to create or embellish household items such as curtains, table cloths or place mats. Crochet was often added as decoration or trimming on collars and fine lawn handkerchiefs. The frill on the front of a man's shirt was often crochet work.

With the increase in the availability of yarn in a wide variety of textures and colours we are no longer limited to just these articles when we consider ways to use the craft of crochet. The samples in this book were worked in a fine mercerised cotton but may take on a totally different appearance if different yarns are used. The lacier stitches probably look their best in these smooth threads, but some of the all-over stitches and many of the Tunisian stitches can be more interesting when worked in lovely or textured yarns.

Equipment

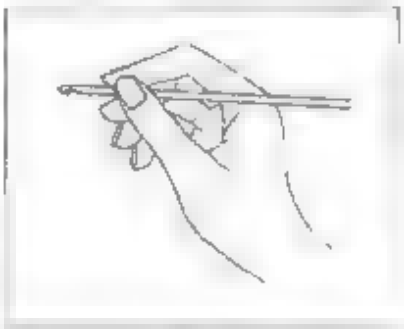
Crochet Hooks

Crochet hooks are usually made from steel, aluminium or plastic in a range of sizes according to their diameter. As each crochet stitch is worked separately until only one loop remains on the hook, space is not needed to hold stitches and the hooks are made to a standard convenient length.

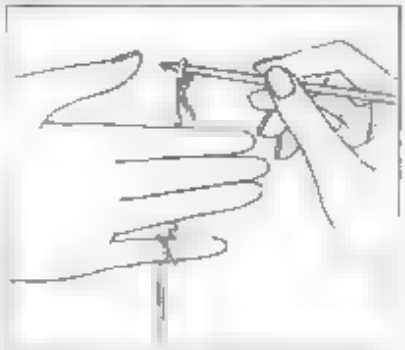
Holding the Hook and Yarn

There are no hard and fast rules as to the best way to hold the hook and yarn. The diagrams below show just one method but choose whichever way you find the most comfortable.

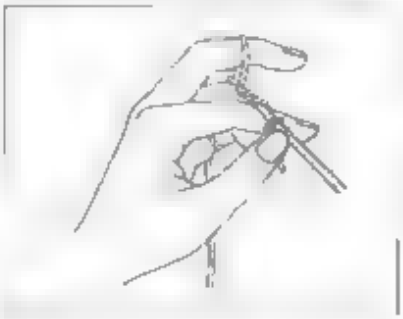
Due to the restrictions of space it is not possible to show diagrams for both right and left handed people. Left handers may find it easier to trace the diagrams and then turn the tracing paper over, thus reversing the image, alternatively reflect the diagrams in a mirror. Read left for right and right for left where applicable.



The hook is held in the right hand as if holding a pencil.



To maintain the slight tension in the yarn necessary for easy, even working, it can help to arrange the yarn around the fingers of the left hand in this way.

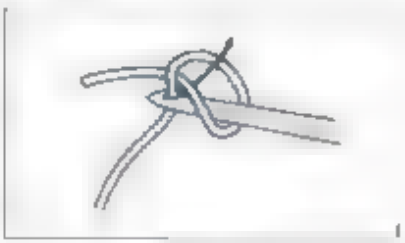


The left hand holds the work and at the same time controls the yarn supply. The left hand middle finger is used to manipulate the yarn, while the index finger and thumb hold on to the work.

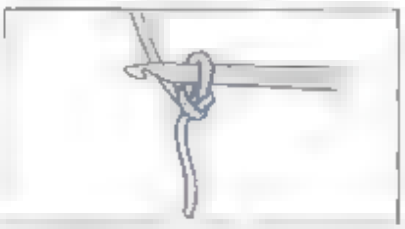
To Start

Almost all crochet begins with a base or starting chain, which is a series of chain stitches beginning with a slip knot.

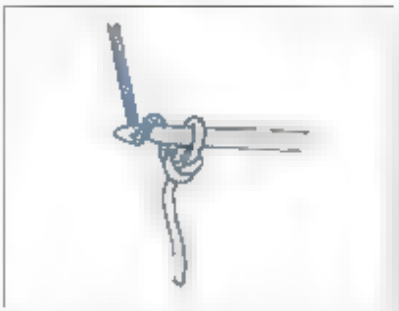
Slip Knot



Make a loop then hook another loop through it. Tighten gently and slide the knot up to the hook.



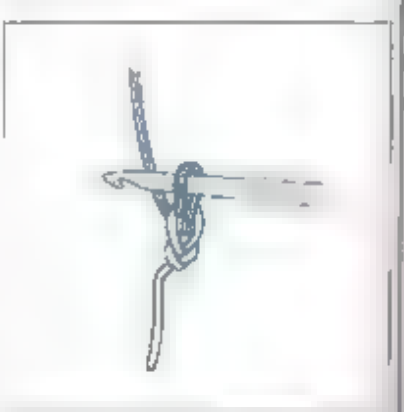
Yarn Over (yo)



Wrap the yarn from back to front over the hook (or hold the yarn still and manoeuvre the hook). This movement of the yarn over the hook is used over and over again in crochet and is usually called 'yarn over' abbreviated as 'yo'.

Chain Stitch (ch ○)

Yarn over and draw the yarn through to form a new loop without tightening up the previous one.



Repeat to form as many chains as required. Do not count the slip knot as a stitch.

Note: Unless otherwise stated, when working into the starting chain always work under two strands of chain, as shown in the diagram.

I. All-over Patterns

I.30

Starting chain: Multiple of 8 sts + 2

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 1ch, 1dc into each of first 3dc, *5ch, miss 3dc, 1dc into each of next 5dc, rep from * to end omitting 2dc at end of last rep, turn.

3rd row: 1ch, 1dc into each of first 2dc, *3ch, 1dc into next 5ch arch, 3ch, miss 1dc, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

4th row: 1ch, 1dc into first dc, *3ch, 1dc into next 3ch arch, 1dc into next dc, 1dc into next 3ch arch, 3ch, miss 1dc, 1dc into next dc, rep from * to end, turn.

5th row: 5ch (count as 1tr, 2ch), 1dc into next 3ch arch, 1dc into each of next 3dc, 1dc into next 3ch arch, *5ch, 1dc into next 3ch arch, 1dc into each of next 3dc, 1dc into next 3ch arch, rep from * to last dc, 2ch, 1tr into last dc, turn.

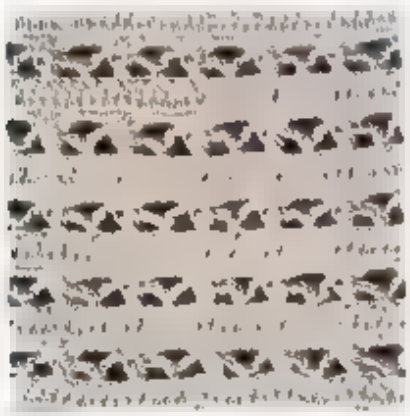
6th row: 1ch, 1dc into first tr, 3ch, miss 1dc, 1dc into each of next 3dc, *3ch, 1dc into next 5ch arch, 3ch, miss 1dc, 1dc into each of next 3dc, rep from * to last 2ch arch, 3ch, 1dc into 3rd of 5ch at beg of previous row, turn.

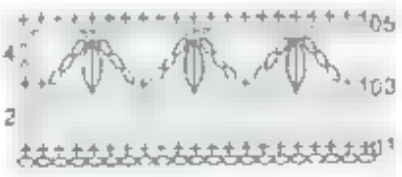
7th row: 1ch, 1dc into first dc, 1dc into first 3ch arch, 3ch, miss 1dc, 1dc into next dc, *3ch, 1dc into next 3ch arch, 1dc into next dc, 1dc into next 3ch arch, 3ch, miss 1dc, 1dc into next dc, rep from * to last 3ch arch, 3ch, 1dc into 3ch arch, 1dc into last dc, turn.

8th row: 1ch, 1dc into each of first 2dc, *1dc into next 3ch arch, 5ch, 1dc into next 3ch arch, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

Rep 3rd to 8th rows.

I.31





= **Puff st**

Starting chain: Multiple of 6 sts + 4

Special Abbreviation

Puff st = [yo, insert hook into next st, yo and draw a loop through] 3 times into same st, yo and draw through 7 loops on hook, work 1 firm ch to close puff st.

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 3ch (count as 1tr), miss first dc, 1tr into each dc to end, turn.

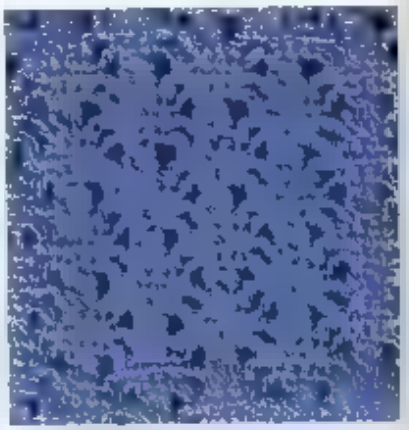
3rd row: 1ch, 1dc into each of first 2tr, *3ch, miss 2tr, 1 puff st into next tr, 3ch, miss 2tr, 1dc into next tr, rep from * to last tr, 1dc into 3rd of 3ch at beg of previous row, turn.

4th row: 5ch (count as 1tr, 2ch), work 3dc into closing ch of next puff st, *3ch, 3dc into closing ch of next puff st, rep from * to last 2dc, 2ch, 1tr into last dc, turn.

5th row: 1ch, 1dc into first tr, 2dc into first 2ch sp, *1dc into each of next 3dc, 3dc into next 3ch sp, rep from * to end working last dc into 3rd of 5ch at beg of previous row, turn.

Rep 2nd to 5th rows.

I.32



Starting chain: Multiple of 10 sts + 2

Special Abbreviations

Bobble = Work 4tr into next st until 1 loop of each remains on hook, yo and through all 5 loops on hook.

Tr2tog = Work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook.

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each of next 2ch, *3ch, miss 2ch, 1 bobble into next ch, 3ch, miss 2ch, 1dc into each of next 5ch, rep from * to end omitting 2dc at end of last rep, turn.

2nd row: 1ch, 1dc into each of first 2dc, *3ch, 1dc into next 3ch sp, 1dc into top of next bobble, 1dc into next 3ch sp, 3ch, miss 1dc, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

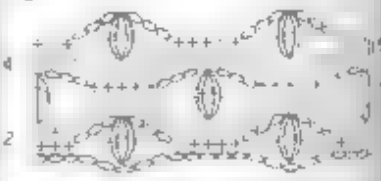
3rd row: 3ch (count as 1tr), 1tr into first dc (half bobble made at beg of row), *3ch, 1dc into next 3ch sp, 1dc into each of next 3dc, 1dc into next 3ch sp, 3ch, miss 1dc, 1 bobble into next dc, rep from * to end but working half bobble of tr2tog at end of last rep, turn.

4th row: 1ch, 1dc into top of half bobble, 1dc into first 3ch sp, 3ch, miss 1dc, 1dc into each of next 3dc, *3ch, 1dc into next 3ch sp, 1dc into top of next bobble, 1dc into next 3ch sp, 3ch, miss 1dc, 1dc into each of next 3dc, rep from * to last 3ch sp, 3ch, 1dc into last 3ch sp, 1dc into 3rd of 3ch at beg of previous row, turn.

5th row: 1ch, 1dc into each of first 2dc, *1dc into next 3ch sp, 3ch, miss 1dc, 1 bobble into next dc, 3ch, 1dc into next 3ch sp, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

Rep 2nd to 5th rows.

= **Bobble** = **Tr2tog**



Abbreviations and Symbols on page 7

I.33

Starting chain: Multiple of 16 sts + 3

Special Abbreviations

Cluster – work 1tr into same arch as last 3tr until 2 loops remain on hook, miss 1dc, work 1tr into next arch until 3 loops remain on hook, yo and through all 3 loops on hook.

Bobble – work 3dtr into next dc until 1 loop of each remains on hook, yo and through all 4 loops on hook.

1st row (right side): Work 1tr into 4th ch from hook, 1tr into each of 6ch, work 3tr into next ch, 1tr into each of next 6ch, *work 1tr into next ch until 2 loops remain on hook, miss 1ch, 1tr into next ch until 3 loops remain on hook, yo and through all 3 loops on hook, work 1tr into each of next 6ch, 3tr into next ch, 1tr into each of next 6ch, rep from * to last 2 ch, work 1tr into next ch until 2 loops remain on hook, 1tr into last ch until 3 loops remain on hook, yo and through all 3 loops (cluster made at end of row), turn.

2nd row: 1ch, work 1dc into each st to last tr, miss last tr, 1dc into top of 3ch, turn.

3rd row: 4ch, work 1dtr into first dc (half bobble made at beg of row), 2ch, 1 bobble into same dc as half bobble, 4ch, miss 7dc, 1dc into next dc, *4ch, miss 7dc, work 1 bobble into next dc, into same dc as last bobble work [2ch, 1 bobble] twice, 4ch, miss 7dc, 1dc into next dc, rep from * to last 8dc, 4ch, work 1 bobble into last dc, 2ch, work 2dtr into same dc as last bobble until 1 loop of each remains on hook, yo and through all 3 loops on hook (half bobble made at end of row), turn.

I.34

4th row: 3ch (count as 1tr), 1tr into top of first half bobble, work 2tr into 2ch sp, 1tr into next bobble, 3tr into next 4ch arch, 1 cluster, 3tr into same arch as 2nd leg of last cluster, *1tr into top of next bobble, 2tr into 2ch sp, 3tr into top of next bobble, 2tr into next 2ch sp, 1tr into top of next bobble, 3tr into next 4ch arch, 1 cluster, 3tr into same arch as 2nd leg of last cluster, rep from * to last bobble, 1tr into last bobble, 2tr into next 2ch sp, 2tr into top of half bobble, turn.

5th row: 1ch, 1dc into each st to end, placing last dc into 3rd of 3ch at beg of previous row, turn.

6th row: 1ch, 1dc into first dc, *4ch, miss 7dc, 1 bobble into next dc, into same dc as last bobble work [2ch, 1 bobble] twice, 4ch, miss 7 dc, 1dc into next dc, rep from * to end, turn.

7th row: 3ch, 4tr into first 4ch arch, 1tr into next bobble, 2tr into next 2ch sp, 3tr into next bobble, 2tr into next 2ch sp, 1tr into next bobble, *3tr into next 4ch arch, 1 cluster, 3tr into same arch as 2nd leg of last cluster, 1tr into next bobble, 2tr into next 2ch sp, 3tr into next bobble, 2tr into next 2ch sp, 1tr into next bobble, rep from * to last 4ch arch, 3tr into last arch, 1 cluster working into last arch and last dc, turn.

Rep 2nd to 7th rows.

Starting chain: Multiple of 8 sts + 2

Special Abbreviation

Bobble – work 4tr into next st until 1 loop of each remains on hook, yo and through all 5 loops on hook.

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 4ch (count as 1tr, 1ch), miss first 2dc, 1 bobble into next dc, 1ch, miss 1dc, 1tr into next dc, *1ch, miss 1dc, 1 bobble into next dc, 1ch, miss 1dc, 1tr into next dc, rep from * to end, turn.

3rd row: 1ch, work 1dc into each tr, ch sp and bobble to end, working last 2dc into 4th and 3rd of 4ch at beg of previous row, turn.

4th row: 1ch, 1dc into each of first 3dc, *5ch, miss 3dc, 1dc into each of next 5dc, rep from * to end omitting 2dc at end of last rep, turn.

5th row: 1ch, 1dc into each of first 2dc, *3ch, 1dc into 5ch arch, 3ch, miss 1dc, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

6th row: 1ch, 1dc into first dc, *3ch, 1dc into next 3ch arch, 1dc into next dc, dc into next 3ch arch, 3ch, miss 1dc, 1dc into next dc, rep from * to end, turn.

7th row: 5ch (count as 1tr, 2ch), 1dc into next 3ch arch, 1dc into each of next 3dc, 1dc into next 3ch arch, *5ch, 1dc into next 3ch arch, 1dc into each of next 3dc, 1dc into next 3ch arch, rep from * to last dc, 2ch, 1tr into last dc, turn.

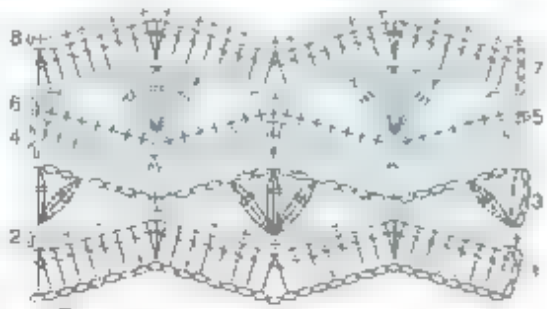
8th row: 1ch, 1dc into first tr, *3ch, miss 1dc, 1dc into each of next 3dc, 3ch, 1dc into next 5ch arch; rep from * to end placing last dc into 3rd of 5ch at beg of previous row, turn.

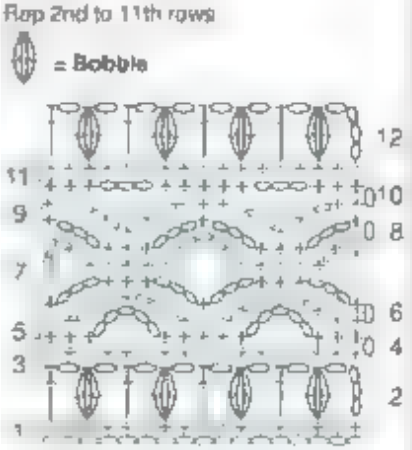
9th row: 1ch, 1dc into first dc, *1dc into next 3ch arch, 3ch, miss 1dc, 1dc into next dc, 3ch, 1dc into next 3ch arch, 1dc into next dc, rep from * to end, turn.

10th row: 1ch, 1dc into each of first 2dc, *1dc into next 3ch arch, 3ch, 1dc into next 3ch arch, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

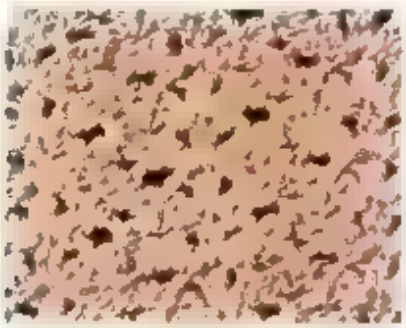
11th row: 1ch, 1dc into each of first 3dc, *3dc, into next 3ch arch, 1dc into each of next 5dc; rep from * to end omitting 2dc at end of last rep, turn.

Rep 2nd to 11th rows.





I.35



Starting chain. Multiple of 10 sts + 2

Special Abbreviations

2tr Cluster = work 1tr into each of next 2tr until 1 loop of each remains on hook, yo and through all 3 loops on hook.

4tr Cluster = work 1tr into each of next 4tr until 1 loop of each remains on hook, yo and through all 5 loops on hook.

1st row (right side) Work 1dc into 2nd ch from hook, *2ch, miss 4ch, 2tr into next ch, into same ch as last 2tr work [2ch, 2tr] twice, 2ch, miss 4ch, 1dc into next ch, rep from * to end, turn.

Diagram only: Rep 2nd and 3rd row

= 2tr Cluster

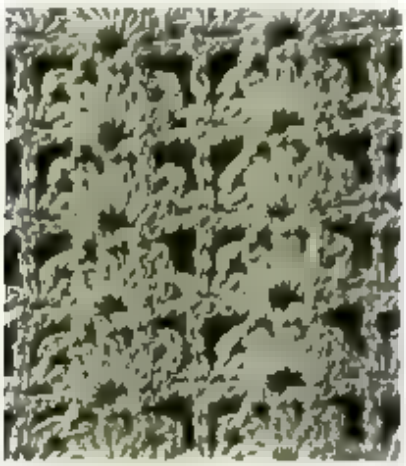
= 4tr Cluster

2nd row: 3ch (count as 1tr), work a 2tr cluster over next 2tr, 2ch, into next tr work [2tr, 2ch, 1tr], into next tr work [1tr, 2ch, 2tr], 2ch, *work a 4tr cluster over next 4tr, 2ch, into next tr work [2tr, 2ch, 1tr], into next tr work [1tr, 2ch, 2tr], 2ch, rep from * to last 2tr, work a 2tr cluster over last 2tr, 1tr into last dc, turn.

3rd row: 3ch (count as 1tr), miss first tr and cluster, work a 2tr cluster over next 2tr, 2ch, into next tr work [2tr, 2ch, 1tr], into next tr work [1tr, 2ch, 2tr], 2ch, *work a 4tr cluster over next 4tr (excluding 4tr cluster of previous row), 2ch, into next tr work [2tr, 2ch, 1tr], into next tr work [1tr, 2ch, 2tr], 2ch, rep from * to last 4 sts (excluding 2ch sp), work a 2tr cluster over next 2tr, 1tr into 3rd of 3ch at beg of previous row, turn.

Rep 3rd row only.

I.36



Starting chain. Multiple of 10 sts + 2

Special Abbreviation

Tr2tog = work 2tr into next 3ch arch until 1 loop of each remains on hook, yo and through all 3 loops on hook.

1st row (wrong side): Work 1dc into 2nd ch from hook, *3ch, miss 3ch, 1dc into next ch, 3ch, miss 1ch, 1dc into next ch, 3ch, miss 3ch, 1dc into next ch, rep from * to end, turn.

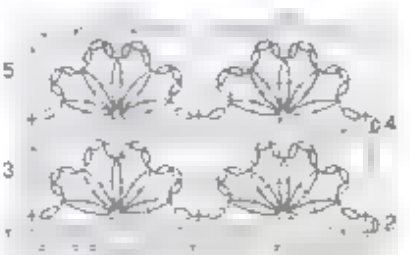
2nd row: 1ch, 1dc into first dc, *1ch, miss next 3ch sp, tr2tog into next 3ch arch, into same arch as last tr2tog work [3ch, tr2tog] 4 times, 1ch, miss next 3ch sp, 1dc into next dc, rep from * to end, turn.

3rd row: 7ch (count as 1dtr, 3ch), miss next 3ch arch, 1dc into next 3ch arch, 3ch, 1dc into next 3ch arch, 3ch, 1dtr into next dc, *3ch, miss next 3ch arch, 1dc into next 3ch arch, 3ch, 1dc into next 3ch arch, 3ch, 1dtr into next dc, rep from * to end, turn.

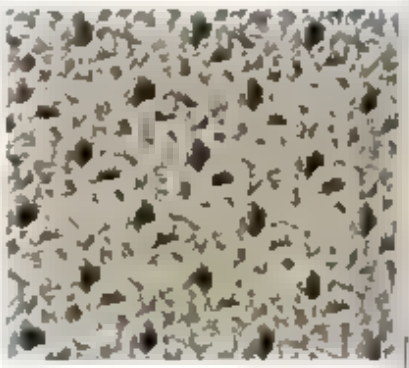
4th row: 1ch, 1dc into first dtr, *1ch, miss next 3ch sp, tr2tog into next 3ch arch, into same arch as last tr2tog work [3ch, tr2tog] 4 times, 1ch, 1dc into next dtr, rep from * to end, working last dc into 4th of 7ch at beg of previous row, turn.

Rep 3rd and 4th rows.

= Tr2tog



I.37



Starting chain. Multiple of 6 sts + 2

Special Abbreviations

Htr2tog = *Yo, insert hook into st, yo and draw a loop through (3 loops on hook); rep from * once more into same st, yo and through all 5 loops on hook.

Tr2tog = work 1tr into next ch sp until 2 loops remain on hook, work a 2nd tr into next ch sp until 3 loops remain on hook, yo and through all 3 loops on hook.

1st row (right side) Work 1dc into 2nd ch from hook, *1ch, miss 2ch, into next ch work [htr2tog, 1ch] 3 times, miss 2ch, 1dc into next ch, rep from * to end, turn.

2nd row: 4ch (count as 1tr, 1ch), miss first ch sp, 1dc into next ch sp, 3ch, 1dc into next ch sp, *1ch, tr2tog over next 2 ch sps, 1ch, 1dc into next ch sp, 3ch, 1dc into next ch sp, rep from * to last dc, 1ch, 1tr into last dc, turn.

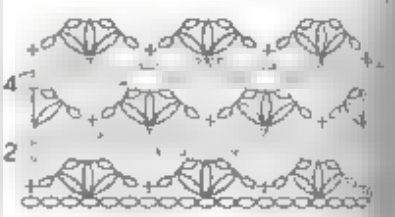
3rd row: 3ch (count as 1htr, 1ch), htr2tog into first tr, 1ch, 1dc into next 3ch sp, 1ch, *into top of next tr2tog work [htr2tog, 1ch] 3 times, 1dc into next 3ch sp, 1ch, rep from * to last ch sp, into 3rd of 4ch at beg of previous row work [htr2tog, 1ch, 1htr], turn.

4th row: 1ch, 1dc into first htr, 1dc into first ch sp, 1ch, tr2tog over next 2 ch sps, 1ch, *1dc into next ch sp, 3ch, 1dc into next ch sp, 1ch, tr2tog over next 2 ch sps, 1ch, rep from * to last ch sp, 1dc into last ch sp, 1dc into 2nd of 3ch at beg of previous row, turn.

5th row: 1ch, 1dc into first dc, *1ch, into top of next tr2tog work [htr2tog, 1ch] 3 times, 1dc into next 3ch sp, rep from * to end placing last dc into last dc, turn.

Rep 2nd to 5th rows.

= Htr2tog = Tr2tog



Abbreviations and Symbols on page 9

I.38

Starting chain: Multiple of 24 sts + 5

Special Abbreviations

Tr2tog = work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

Bobble = work 4tr into next st until 1 loop of each remains on hook, yo and through all 5 loops on hook.

Group = work 1tr into next st, into same st as last tr work [1ch, 1tr] twice

1st row (right side): Work 1tr into 5th ch from hook, miss 2ch, 1dc into next ch, miss 2ch, 1 group into next ch, miss 2ch, 1dc into next ch, miss 2ch, 5tr into next ch, *miss 2ch, 1dc into next ch, [miss 2ch, 1 group into next ch, miss 2ch, 1dc into next ch] 3 times, miss 2ch, 5tr into next ch, rep from * to last 12ch, miss 2ch, 1dc into next ch, miss 2ch, 1 group into next ch, miss 2ch, 1dc into next ch, miss 2ch, into last ch work [1tr, 1ch, 1tr], turn

2nd row: 1ch, 1dc into first tr, 1 group into next dc, 1dc into centre tr of next group, miss 1tr, 2tr into each of next 5tr, *1dc into centre tr of next group, [1 group into next dc, 1dc into centre tr of next group] twice, miss 1tr, 2tr into each of next 5tr, rep from * to last group, 1dc into centre tr of next group, 1 group into next dc, miss [1tr, 1ch], 1 dc into next ch, turn

3rd row: 4ch (count as 1tr, 1ch), 1tr into first dc, 1dc into centre tr of first group, 2ch, [1 bobble between next pair of tr, 2ch] 5 times, *1dc into centre tr of next group, 1 group into next dc, 1dc into centre tr of next group, 2ch, [1 bobble between next pair of tr, 2ch] 5 times, rep from * to last group, 1dc into centre tr of last group, into last dc work [1tr, 1ch, 1tr], turn

4th row: 1ch, 1dc into first tr, *1ch, 1tr into next 2ch sp, [1ch, 1tr into top of next bobble, 1ch, 1tr into next 2ch sp] 5 times, 1ch, 1dc into centre tr of next group, rep from * to end placing last dc into 3rd of 4ch at beg of previous row, turn

5th row: 3ch (count as 1tr), 2tr into first dc, *miss 1ch sp, 1dc into next ch sp, [miss 1ch sp, 1 group into next tr, miss 1ch sp, 1dc into next ch sp] 3 times, 5tr into next dc, rep from * to end omitting 2tr at end of last rep, turn

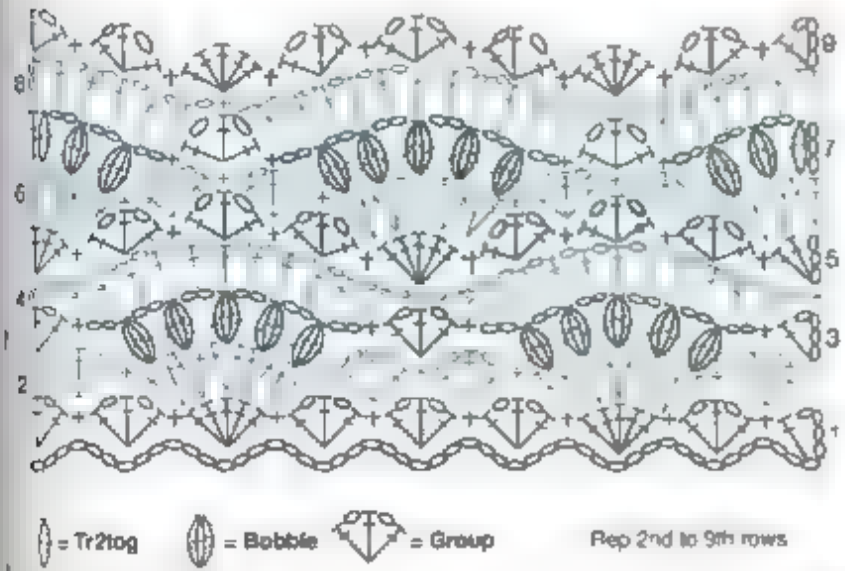
6th row: 3ch (count as 1tr), 1tr into first tr, 2tr into each of next 2tr, 1dc into centre tr of next group, [1 group into next dc, 1dc into centre tr of next group] twice, *miss 1tr, 2tr into each of next 5tr, 1dc into centre tr of next group, [1 group into next dc, 1dc into centre tr of next group] twice, rep from * to last 5 sts, miss next tr and dc, 2tr into each of next 2tr, 2tr into 3rd of 3ch at beg of previous row, turn

7th row: 3ch (count as 1tr), tr2tog between first pair of tr, 2ch, [1 bobble between next pair of tr, 2ch] twice, 1dc into centre tr of next group, 1 group into next dc, 1dc into centre tr of next group, *2ch, miss [1tr, 1dc], [1 bobble between next pair of tr, 2ch] 5 times, 1dc into centre tr of next group, 1 group into next dc, 1dc into centre tr of next group, rep from * to last 3 sts, 2ch, 1 bobble between next pair of tr, [2ch, 1 bobble between next pair of tr] twice, 2ch, tr2tog between last pair of tr, 1tr into 3rd of 3ch at beg of previous row, turn

8th row: 4ch (count as 1tr, 1ch), 1tr into first 2ch sp, 1ch, [1tr into top of next bobble, 1ch, 1tr into next 2ch sp, 1ch] twice, 1dc into centre tr of next group, *1ch, 1tr into next 2ch sp, 1ch, [1tr into top of next bobble, 1ch, 1tr into next 2ch sp, 1ch] 5 times, 1dc into centre tr of next group, rep from * to last 3 2ch sps, 1ch, 1tr into next 2ch sp, [1ch, 1tr into top of next bobble, 1ch, 1tr into next 2ch sp] twice, 1ch, 1tr into 3rd of 3ch at beg of previous row, turn

9th row: 4ch (count as 1tr, 1ch), 1tr into first tr, miss 1ch sp, 1dc into next ch sp, miss 1ch sp, 1 group into next tr, miss 1ch sp, 1dc into next ch sp, 5tr into next dc, *miss 1ch sp, 1dc into next ch sp, [miss 1ch sp, 1 group into next tr, miss 1ch sp, 1dc into next ch sp] 3 times, 5tr into next dc, rep from * to last 8 ch sps, miss 1ch sp, 1dc into next ch sp, miss 1ch sp, 1 group into next tr, miss 1ch sp, 1dc into next ch sp, into 3rd of 4ch at beg of previous row work [1tr, 1ch, 1tr], turn

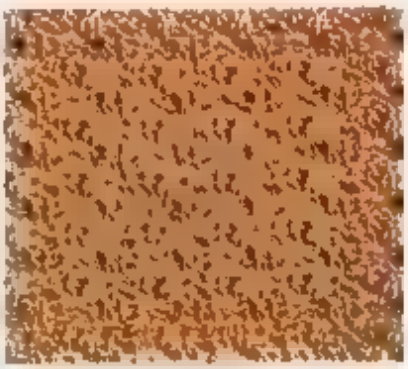
Rep 2nd to 9th rows



= Tr2tog = Bobble = Group

Rep 2nd to 9th rows

I.39



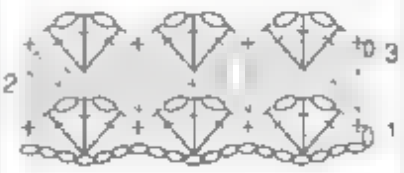
Starting chain: Multiple of 6 sts + 2

1st row (right side): Work 1dc into 2nd ch from hook, *miss 2ch, 1tr into next ch, 1ch into same ch as last tr work [1tr, 1ch, 1tr], miss 2ch, 1dc into next ch, rep from * to end, turn

2nd row: 4ch (count as 1tr, 1ch), 1tr into first dc, miss 1tr, 1dc into next tr, *1tr into next dc, 1ch, into same st as last tr work [1tr, 1ch, 1tr], miss 1tr, 1dc into next tr, rep from * to last dc, into last dc work [1tr, 1ch, 1tr], turn.

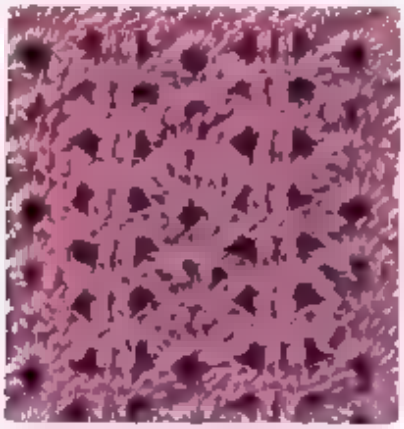
3rd row: 1ch, 1dc into first tr, *1tr into next dc, 1ch, into same st as last tr work [1tr, 1ch, 1tr], miss 1tr, 1dc into next tr, rep from * to end placing last dc into 3rd of 4ch at beg of previous row, turn

Rep 2nd and 3rd rows



I. All-over Patterns

I.40

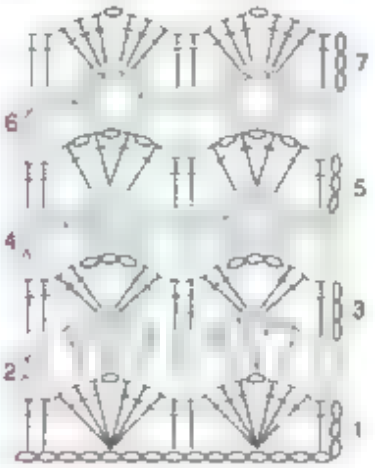


Starting chain: Multiple of 7 sts + 4

1st row (right side): Work 1tr into 4th ch from hook, *miss 2ch, into next ch work [3tr, 1ch, 3tr], miss 2ch, 1tr into each of next 2ch, rep from * to end, turn

2nd row: 3ch (count as 1tr), miss first tr, 1tr into next tr, *miss 2tr, 1tr into next tr, 1ch, into next ch sp work [1tr, 1ch, 1tr], 1ch, 1tr into next tr, miss 2tr, 1tr into each of next 2tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn

Diagram only: Rep 2nd to 7th rows.

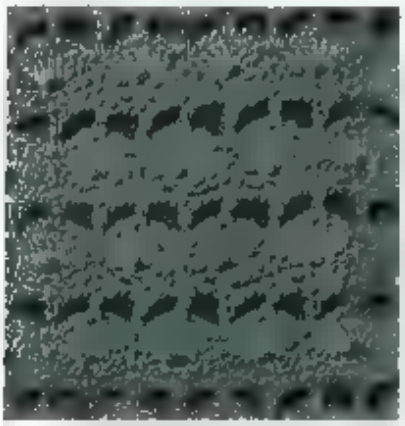


3rd row: 3ch, miss first tr, 1tr into next tr, *miss next ch sp, into next ch sp work [2tr, 3ch, 2tr], miss 2tr, 1tr into each of next 2tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn.

4th row: 3ch, miss first tr, 1tr into next tr, *into next 3ch sp work [3tr, 1ch, 3tr], miss 2tr, 1tr into each of next 2tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn

Rep 2nd to 4th rows

I.41



Starting chain: Multiple of 8 sts + 4

1st row (right side): Work 3tr into 4th ch from hook, miss 3ch, 1dc into next ch, *miss 3ch, 7tr into next ch, miss 3ch, 1dc into next ch, rep from * to last 4ch, miss 3ch, 4tr into last ch, turn

2nd row: 6ch (count as 1tr, 3ch), 1tr into next dc, *3ch, miss 3tr, 1tr into next tr, 3ch, 1tr into next dc, rep from * to last 4 sts, 3ch, 1tr into top of 3ch at beg of previous row, turn

3rd row: 1ch, *1dc into next tr, 3ch, rep from * to last st, 1dc into 3rd of 6ch at beg of previous row, turn.

4th row: 1ch, 1dc into first dc, *3ch, 1dc into next dc; rep from * to end, turn

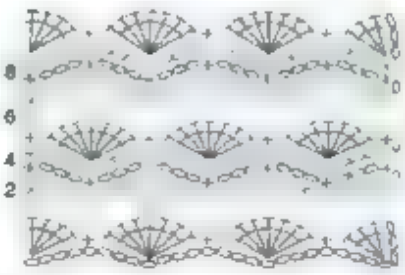
5th row: 1ch, 1dc into first dc, *7tr into next dc, 1dc into next dc, rep from * to end, turn

6th row: 6ch, miss 3tr, 1tr into next tr, 3ch, 1tr into next dc, *3ch, miss 3tr, 1tr into next tr, 3ch, 1tr into next dc, rep from * to end, turn

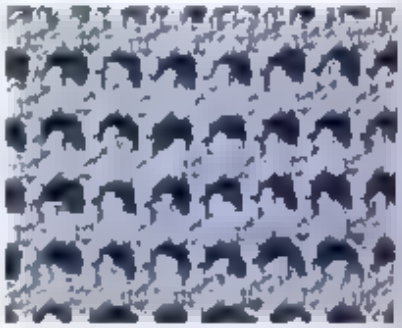
7th and 8th rows: As 3rd and 4th rows

9th row: 3ch (count as 1tr), 3tr into first dc, 1dc into next dc, *7tr into next dc, 1dc into next dc, rep from * to last dc, 4tr into last dc, turn

Rep 2nd to 9th rows



I.42



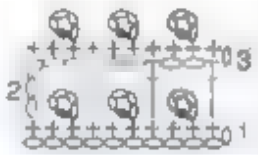
Starting chain: Multiple of 3 sts + 2

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into next ch, *4ch, sl st into 4th ch from hook (1 picot made), 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn

2nd row: 5ch (count as 1tr, 2ch), miss 2dc, 1tr into next dc, *2ch, miss 2dc, 1tr into next dc, rep from * to end, turn

3rd row: 1ch, 1dc into first tr, *into next 2ch sp work [1dc, 1 picot, 1dc], 1dc into next tr, rep from * to end placing last dc into 3rd of 5ch at beg of previous row, turn

Rep 2nd and 3rd rows



I.43

Starting chain: Multiple of 5 sts + 2

1st row (wrong side): Work 1dc into 2nd ch from hook, *5ch, miss 4ch, 1dc into next ch, rep from * to end, turn

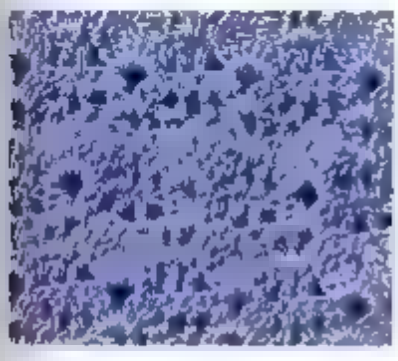
2nd row: 5ch (count as 1dtr, 1ch), *into next 5ch arch work [1dtr, 1tr, 4ch, sl st into 4th ch from hook, 1tr, 1dtr], 2ch, rep from * to end omitting 1ch at end of last rep, 1dtr into last dc, turn

3rd row: 1ch, 1dc into first dtr, *5ch, 1dc into next 2ch sp, rep from * to end placing last dc into 4th of 5ch at beg of previous row, turn

Rep 2nd and 3rd rows

Abbreviations and Symbols on page 8

l.44



Starting chain: Multiple of 8 sts + 4

Special Abbreviations

Shell = work 1tr into next tr, 1ch, between last tr and next tr work [1tr, 1ch, 1tr], 1ch, *1tr into next tr

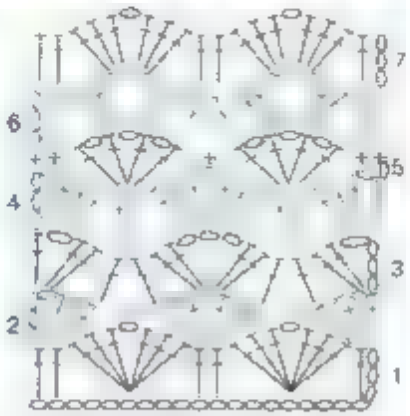
Half shell at beg of row = 4ch (count as 1tr 1ch), 1tr between first 2tr, 1ch, 1tr into next tr

Half shell at end of row = 1tr into next tr, 1ch, 1tr between last tr worked into and last tr (the 3ch at beg of previous row), 1ch, 1tr into 3rd of 3ch at beg of previous row

1st row (right side): Work 1tr into 4th ch from hook, *miss 3ch, into next ch work [5tr, 1ch, 3tr], miss 3ch, 1tr into each of next 2ch, rep from * to end, turn

2nd row: Work half shell over first 2tr, 1dc into next ch sp, *miss 3tr, 1 shell over next 2tr, 1dc into next ch sp; rep from * to last 5sts, miss 3tr, half shell over last 2tr, turn

3rd row: 4ch (count as 1tr, 1ch), 2tr into first ch sp, miss 1tr, 1tr into each of next 3tr, *miss 1ch sp, into next ch sp work [2tr, 3ch, 2tr], miss 1tr, 1tr into each of next 2tr, rep from * to last 2tr, 2tr into last ch sp, 1ch, 1tr into 3rd of 4ch at beg of previous row, turn



Rep 2nd to 7th rows

= Shell = Half shell at end

= Half shell at beg

4th row: 4ch (count as 1tr, 1ch), 3tr into first ch sp, miss 2tr, 1tr into each of next 2tr, *into next 3ch sp work [3tr, 1ch, 3tr], miss 2tr, 1tr into each of next 2tr, rep from * to last 3tr, work 3tr into last ch sp, 1ch, 1tr into 3rd of 4ch at beg of previous row, turn

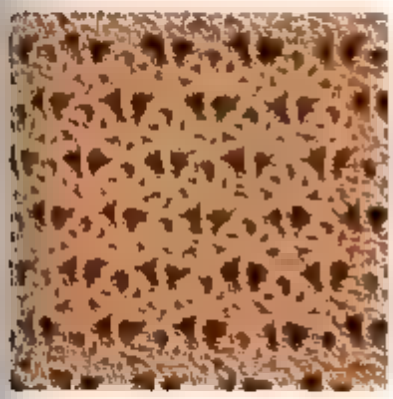
5th row: 1ch, 1dc into first tr, 1dc into first ch sp, *miss 3tr, 1 shell over next 2tr, 1dc into next ch sp, rep from * to end, 1dc into 3rd of 4ch at beg of previous row, turn

6th row: 3ch (count as 1tr), miss first dc, 1tr into next dc, miss 1ch sp, into next ch sp work [2tr, 3ch, 2tr], *miss 1tr, work 1tr into each of next 2tr, miss 1ch sp, into next ch sp work [2tr, 3ch, 2tr], rep from * to last 2tr, 1tr into each of last 2dc, turn

7th row: 3ch (count as 1tr), miss first tr, 1tr into next tr, *into next 3ch sp work [3tr, 1ch, 3tr], miss 2tr, 1tr into each of next 2tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn.

Rep 2nd to 7th rows.

l.45



Starting chain: Multiple of 8 sts + 2.

1st row (right side): Work 1dc into 2nd ch from hook, *miss 3ch, into next ch work 1tr, 1ch, 1tr, 3ch, 1tr, 1ch, 1tr], miss 3ch, 1dc into next ch, rep from * to end, turn

2nd row: 7ch (count as 1dtr, 3ch), *miss 1ch sp, into next 3ch sp work [1dc, 3ch, 1dc], 3ch, 1dtr into next dc, 3ch; rep from * to end omitting 3ch at end of last rep, turn

3rd row: 4ch (count as 1tr, 1ch), into first dtr work [1tr, 1ch, 1tr], miss 3ch sp, 1dc into next 3ch sp, *into next dtr work [1tr, 1ch, 1tr, 3ch, 1tr, 1ch, 1tr], miss 3ch sp, 1dc into next 3ch sp, rep from * to last sp, miss 3ch, 1tr into next ch, work [1ch, 1tr] twice into same ch as last tr, turn

4th row: 1ch, 1dc into first tr, 1dc into first ch sp, 3ch, 1dtr into next dc, *3ch, miss 1ch sp, into next 3ch sp work [1dc, 3ch, 1dc], 3ch, 1dtr into next dc, rep from * to last 3tr, 3ch, miss 1ch sp, 1dc into each of next 2ch, turn

5th row: 1ch, 1dc into first dc, *into next dtr work [1tr, 1ch, 1tr, 3ch, 1tr, 1ch, 1tr], miss 3ch sp, 1dc into next 3ch sp, rep from * to end placing last dc into last dc, turn

Rep 2nd to 5th rows

l.46

Starting chain: Multiple of 12 sts + 6.

1st row (right side): Work [1dtr, 1ch] 3 times into 6th ch from hook, miss 5ch, 1dc into next ch, *1ch, miss 5ch, into next ch work [1dtr, 1ch] 7 times, miss 5ch, 1dc into next ch, rep from * to last 6ch, 1ch, into last ch work [1dtr, 1ch] 3 times, 1dtr into same ch as last 3dtr, turn

2nd row: 1ch, 1dc into first dtr, *6ch, 1dc into next dc, 6ch, miss 3dtr, 1dc into next dtr, rep from * to end placing last dtr into 4th of 5ch at beg of previous row, turn

3rd row: 1ch, 1dc into first dc, *6ch, 1dc into next dc, rep from * to end, turn

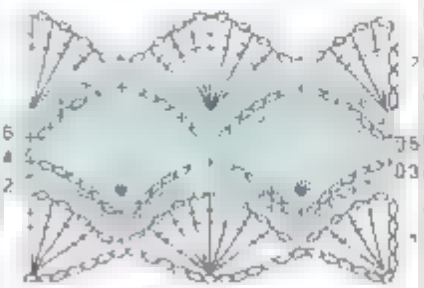
4th row: 1ch, 1dc into first dc, *1ch, into next dc work 1dtr, 1ch] 7 times, 1dc into next dc, rep from * to end, turn

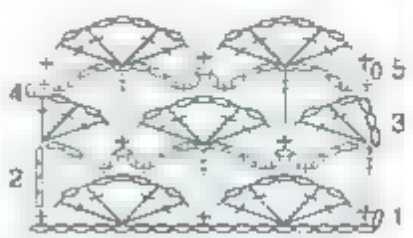
5th row: 1ch, 1dc into first dc, *6ch, miss 3dtr, 1dc into next dtr, 6ch, 1dc into next dc, rep from * to end, turn

6th row: 1ch, 1dc into first dc, *6ch, 1dc into next dc, rep from * to end, turn

7th row: 5ch, (count as 1dtr, 1ch), into first dc work [1dtr, 1ch] 3 times, 1dc into next dc, *1ch, into next dc work [1dtr, 1ch] 7 times, 1dc into next dc, rep from * to last dc, into last dc work [1ch, 1dtr] 4 times, turn

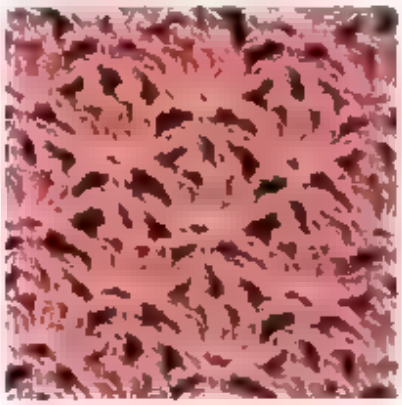
Rep 2nd to 7th rows





I. All-over Patterns

I.47



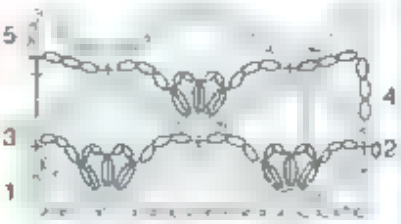
Starting chain: Multiple of 10 sts + 14

Special Abbreviation

Puff st = yo, insert hook into sp, yo and draw a loop through, 3 times into same space, yo and through all 7 loops on hook, work 1 turn ch to close puff st

1st row (wrong side) Work 1dc into 9th ch from hook, *first 3ch sp made*, 1ch, miss 1ch, 1dc into next ch, *3ch, miss 2ch, 1tr into next ch, 1ch, miss 1ch, 1tr into next ch, 3ch, miss 2ch, 1dc into next ch, 1ch, miss 1ch, 1dc into next ch; rep from * to last 3ch, 3ch, miss 2ch, 1tr into last ch, turn

2nd row: 1ch, 1dc into first tr, *3ch, miss 3ch sp, 1 puff st into next ch sp, 2ch, into same ch sp as last puff st work [1 puff st, 2ch, 1 puff st], 3ch, miss 3ch sp, 1dc into next ch sp; rep from * to end working last dc into 4th ch, turn.



= Puff st

3rd row: 1ch, 1dc into first dc, 3ch, miss first 3ch arch, 1tr into next 2ch arch, 1ch, 1tr into next 2ch arch, 3ch, 1dc into next 3ch arch, *1ch, 1dc into next 3ch arch, 3ch, 1tr into next 2ch arch, 1ch, 1tr into next 2ch arch, 3ch, 1dc into next 3ch arch; rep from * to end placing last dc into last dc, turn

4th row. 6ch (count as 1tr, 3ch), miss 3ch arch, 1dc into next ch sp, *3ch, miss 3ch arch, 1 puff st into next ch sp, 2ch, into same ch sp as last puff st work [1 puff st, 2ch, 1 puff st], 3ch, miss 3ch arch, 1dc into next ch sp; rep from * to last 3ch arch, 3ch, 1tr into last dc, turn

5th row 6ch (count as 1tr, 3ch), 1dc into first 3ch arch, 1ch, 1dc into next 3ch arch, *3ch, 1tr into next 2ch arch, 1ch, 1tr into next 2ch arch, 3ch, 1dc into next 3ch arch, ch, 1dc into next 3ch arch; rep from * to end, 3ch, 1tr into 3rd of 6ch at beg of previous row, turn

Rep 2nd to 5th rows

= Cluster Tr2tog over next 3 3ch arches

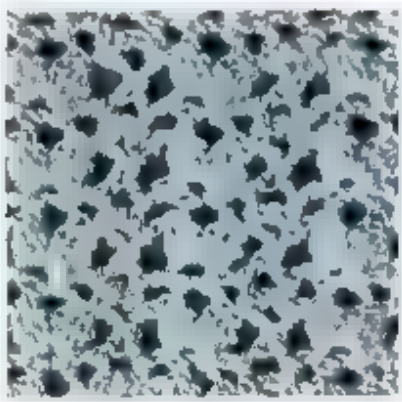
1st row (wrong side) Work 1dc into 6th ch from hook, 3ch, miss 2ch, into next ch work [1dc, 3ch, 1dc], *[3ch, miss 2ch, 1dc into next ch] twice, 3ch, miss 2ch, into next ch work [1dc, 3ch, 1dc]; rep from * to last 5ch, 3ch, miss 2ch, 1dc into next dc, 1ch, miss 1ch, 1tr into last ch, turn

2nd row 2ch (count as 1htr), 1tr into first 3ch arch, 3ch, into next 3ch arch work [1 cluster, 4ch, 1 cluster], 3ch, *tr2tog over next 3 3ch arches, 3ch, into next 3ch arch work [1 cluster, 4ch, 1 cluster], 3ch; rep from * to last 2 arches, work 1tr into next 3ch arch, miss 1ch, 1htr into next ch, turn

3rd row: 4ch (count as 1tr, 1ch), 1dc into next 3ch arch, 3ch, into next 4ch arch work [1dc, 3ch, 1dc], *3ch, [1dc into next 3ch arch, 3ch] twice, into next 4ch arch work [1dc, 3ch, 1dc]; rep from * to last 3ch arch, 3ch, 1dc into last 3ch arch, 1ch, 1tr into 2nd of 2ch at beg of previous row, turn.

Rep 2nd and 3rd rows.

I.48



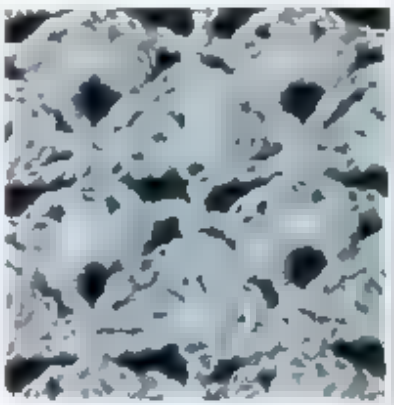
Starting chain: Multiple of 9 sts + 14

Special Abbreviations

Cluster = work 4tr into next 3ch arch until 1 loop of each remains on hook, yo and through all 5 loops on hook.

Tr2tog over next 3 3ch arches = work 1tr into next 3ch arch until 2 loops remain on hook, miss next 3ch arch, 1tr into next 3ch arch until 3 loops remain on hook, yo and through all 3 loops on hook

I.49



Starting chain: Multiple of 10 sts + 5

Special Abbreviation

Cluster = work 3tr into next space until 1 loop of each remains on hook, yo and through all 4 loops on hook

1st row (right side) Work [1tr, 1ch, 1tr] into 5th ch from hook (1tr and 1ch up formed at beg of row), 1ch, miss 4ch, 1dc into next ch, *1ch, miss 4ch, into next ch work 1tr, 1ch, 6 times, miss 4ch, 1dc into next ch; rep from * to last 5ch, 1ch, 1tr into last ch, [1ch, 1tr] twice into same ch as last tr, turn

2nd row 1ch, 1dc into first tr, 3ch, into next dc work [1tr, 3ch, 1tr], *3ch, miss 3tr, 1dc into next ch sp, 3ch, into next dc work [1tr, 3ch, 1tr]; rep from * to last 3tr, 3ch, 1dc into 3rd of 4ch at beg of previous row, turn

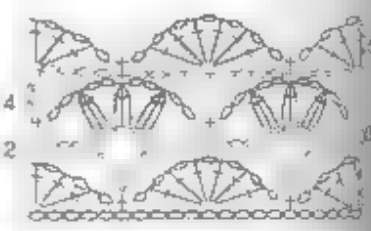
3rd row: 1ch, 1dc into first dc, *2ch, miss 3ch sp, 1 cluster into next 3ch sp, 2ch, into same sp as last cluster work [1 cluster, 2ch] twice, 1dc into next dc; rep from * to end, turn

4th row: 7ch (count as 1tr, 4ch), *miss 1 cluster, 1dc into next cluster, 4ch, 1tr into next dc, 4ch, rep from * to end omitting 4ch at end of last rep, turn.

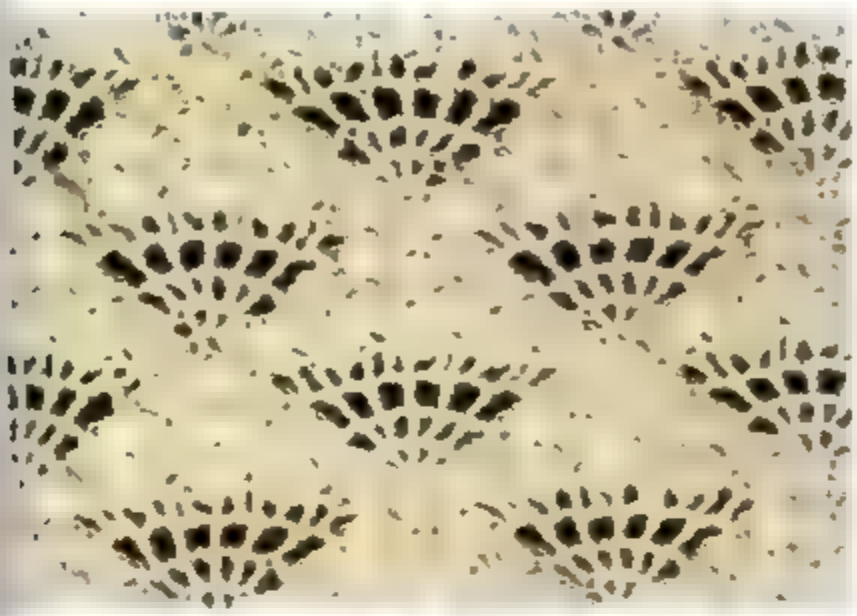
5th row: 4ch (count as 1tr, 1ch), into first tr work [1tr, 1ch] twice, 1dc into next dc, *1ch, into next tr work [1tr, 1ch] 6 times, 1dc into next dc, rep from * to last tr, 1ch, work 1tr into 3rd of 7ch at beg of previous row, [1ch, 1tr] twice into same ch as last tr, turn

Rep 2nd to 5th rows.

= Cluster



Abbreviations and Symbols on page



...ring chain. Multiple of 30 sts + 32

1st row (right side): Work 1dc into 2nd ch from hook, [miss 2ch, 5tr into next ch, miss 2ch, 1dc into next ch] twice, miss 2ch, 1tr into next ch, 1ch, into same ch as last tr work [1tr, 1ch, 1tr], *miss 2ch, 1dc into next ch, [miss 2ch, 5tr into next ch, miss 2ch, 1dc into next ch] 4 times, miss 2ch, 1tr into next ch, 1ch, into same ch as last tr work [1tr, 1ch, 1tr], rep from * to last 15ch, miss 2ch, 1dc into next ch, [miss 2ch, 5tr into next ch, miss 2ch, 1dc into next ch] twice, turn.

2nd row: 3ch (count as 1tr), 2tr into first dc, miss 2tr, 1dc into next tr, 5tr into next dc, miss 2tr, 1dc into next tr, 1ch, miss 2tr, 1tr into next tr, 1ch, [1tr into next ch sp, 1ch, 1tr into next tr, [5tr into next dc, miss 2tr, 1dc into next tr] 3 times, 1ch, miss 2tr, 1tr into next tr, 1ch, [1tr into next ch sp, 1ch, 1tr into next tr, 1ch] twice, 1dc into centre tr of next group of 5, rep from * to last group of 5tr, miss 2tr, 1dc into next tr, 5tr into next dc, miss 2tr, 1dc into next tr, 3tr into last dc, turn.

3rd row: 1ch, 1dc into first tr, 5tr into first dc, miss 2tr, 1dc into next tr, [2ch, miss 2tr, 1tr into next tr, [2ch] 5 times, *miss 2tr, 1dc into next tr, [5tr into next dc, miss 2tr, 1dc into next tr] twice, [2ch, miss 2tr, 1tr into next tr, [2ch] 5 times, rep from * to last group of 5tr, miss 2tr, 1dc into next tr, 5tr into next dc, 1dc into 3rd of 3ch at beg of previous row, turn.

4th row: 3ch (count as 1tr), 2tr into first dc, miss 2tr, 1dc into next tr, 1ch, 1tr into next 2ch sp, [1ch, 1tr into next tr, 1ch, 1tr into next 2ch sp] 5 times, *1ch, miss 2tr, 5tr into next tr, 5tr into next dc, miss 2tr, 1dc into next tr, 1ch, 1tr into next 2ch sp, 1ch, 1tr into next tr, 1ch, 1tr into next 2ch sp] 5 times, rep from * to last group of 5tr, 1ch, miss 2tr, 1dc into next tr, 3tr into last dc, turn.

5th row: 1ch, 1dc into first tr, *5tr into next dc, miss 1ch sp, 1dc into next ch sp, [miss 1ch sp, 5tr into next tr, miss 1ch sp, 1dc into next ch sp] 3 times, 5tr into next dc, 1dc into centre tr of next group of 5, rep from * to end placing last dc into 3rd of 3ch at beg of previous row, turn.

6th row: 4ch (count as 1tr, 1ch), 1tr into first dc, 1dc into centre tr of first group of 5, [5tr into next dc, 1dc into centre tr of next group of 5] 4 times, *1tr into next dc, 1ch into same st as last tr work [1tr, 1ch, 1tr], 1dc into centre tr of next group of 5, [5tr into next dc, 1dc into centre tr of next group of 5] 4 times, rep from * to last dc, into last dc work [1tr, 1ch, 1tr], turn.

7th row: 4ch (count as 1tr, 1ch), 1tr into first ch sp, 1ch, 1tr into next tr, 1ch, 1dc into centre tr of first group of 5, [5tr into next dc, 1dc into centre tr of next group of 5] 3 times, *1ch, miss 2tr, 1tr into next tr, 1ch, [1tr into next ch sp, 1ch, 1tr into next tr, 1ch] twice, 1dc into centre tr of next group of 5, [5tr into next dc, 1dc into centre tr of next group of 5] 3 times, rep from * to last 4tr, 1ch, miss 2tr, 1tr into next tr, 1ch, 1tr into last ch sp, 1ch, 1tr into 3rd of 4ch at beg of previous row, turn.

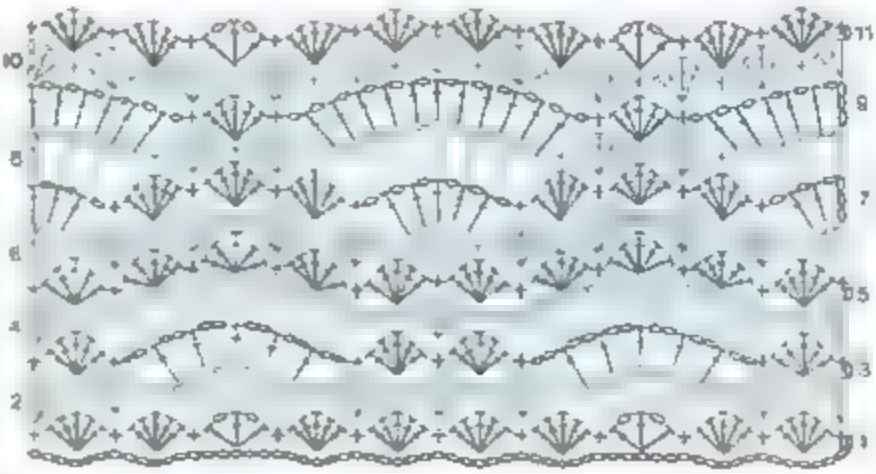
8th row: 5ch (count as 1tr, 2ch), miss first tr, [1tr into next tr, 2ch] twice, 1dc into centre tr of group of 5, [5tr into next dc, 1dc into centre tr of next group of 5, twice, 2ch, miss 2tr, 1tr into next tr, 2ch] 5 times, 1dc into centre tr of next group of 5, [5tr into next dc, 1dc into centre tr of next group of 5] twice, rep from * to last 5tr, 2ch, miss 2tr, [1tr into next tr, 2ch] twice, 1tr into 3rd of 4ch at beg of previous row, turn.

9th row: 4ch (count as 1tr, 1ch), 1tr into first 2ch sp, 1ch, [1tr into next tr, 1ch, 1tr into next 2ch sp, 1ch] twice, 1dc into centre tr of first group of 5, 5tr into next dc, 1dc into centre tr of next group of 5, *1ch, 1tr into next 2ch sp, 1ch, [1tr into next tr, 1ch, 1tr into next 2ch sp, 1ch] 5 times, 1dc into centre tr of next group of 5, 5tr into next dc, 1dc into centre tr of next group of 5, rep from * to last 5tr, 1ch, 1tr into next 2ch sp, 1ch, [1tr into next tr, 1ch, 1tr into next 2ch sp, 1ch] twice, 1tr into 3rd of 5ch at beg of previous row, turn.

10th row: 3ch (count as 1tr), 2tr into first tr, miss 1ch sp, 1dc into next ch sp, miss 1ch sp, 5tr into next tr, miss 1ch sp, 1dc into next ch sp, 5tr into next dc, 1dc into centre tr of next group of 5, 5tr into next dc, *miss 1ch sp, 1dc into next ch sp, [miss 1ch sp, 5tr into next tr, miss 1ch sp, 1dc into next ch sp] 3 times, 5tr into next dc, 1dc into centre tr of next group of 5, 5tr into next dc, rep from * to last 6tr, miss 1ch sp, 1dc into next ch sp, miss 1ch sp, 5tr into next tr, miss 1ch sp, 1dc into next ch sp, 3tr into 3rd of 4ch at beg of previous row, turn.

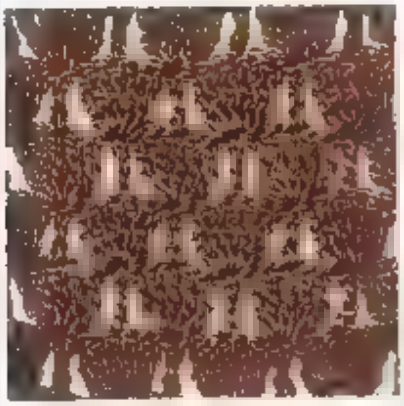
11th row: 1ch, 1dc into first tr, [5tr into next dc, 1dc into centre tr of next group of 5] twice, 1tr into next dc, 1ch, into same st as last tr work [1tr, 1ch, 1tr], *1dc into centre tr of next group of 5, [5tr into next dc, 1dc into centre tr of next group of 5] 4 times, 1tr into next dc, 1ch, into same st as last tr work [1tr, 1ch, 1tr], rep from * to last 2 groups of 5tr, [1dc into centre tr of next group of 5, 5tr into next dc] twice, 1dc into 3rd of 3ch at beg of previous row, turn.

Rep 2nd to 11th rows.



I. All-over Patterns

I.51



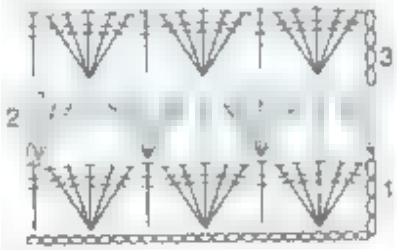
Starting chain. Multiple of 8 sts + 12

1st row (right side) Work 5dtr into 8th ch from hook, miss 3ch, 1dtr into next ch, *miss 3ch, 5dtr into next ch, miss 3ch, 1dtr into next ch, rep from * to end, turn.

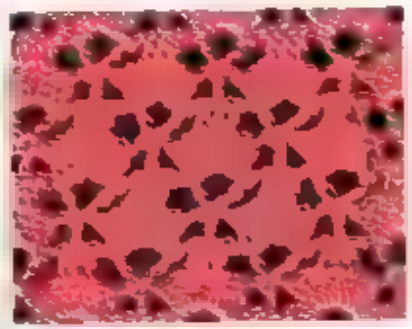
2nd row 4ch (count as 1dtr), 2dtr into first dtr, miss 2dtr, 1dtr into next dtr, *miss 2dtr, 5dtr into next dtr, miss 2dtr, 1dtr into next dtr, rep from * to last 3 sts, miss 2dtr, 3dtr into next ch, turn.

3rd row 4ch, *miss 2dtr, 5dtr into next dtr, miss 2dtr, 1dtr into next dtr, rep from * to end placing last dtr into 4th of 4ch at beg of previous row, turn.

Rep 2nd and 3rd rows



I.53



Starting chain. Multiple of 8 sts + 3

1st row (wrong side) Work 1tr into 4th ch from hook, *1ch, miss 2ch, into next ch work [1tr, 3ch, 1tr], 1ch, miss 2ch, 1tr into each of next 3ch, rep from * to end omitting 1tr at end of last rep, turn.

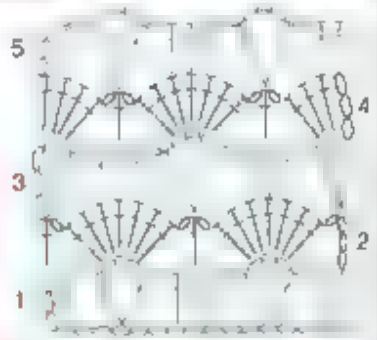
2nd row: 4ch (count as 1tr, 1ch), work 7tr into next 3ch arch, *1ch, miss 2tr, 1tr into next tr, 1ch, 7tr into next 3ch arch, rep from * to last 3tr, 1ch, miss 2tr, 1tr into top of 3ch, turn.

3rd row: 4ch, 1tr into first tr, 1ch, miss 2tr, 1tr into each of next 3tr, *1ch, miss 2tr, into next tr work [1tr, 3ch, 1tr], 1ch, miss 2tr, 1tr into each of next 3tr, rep from * to last 3tr, miss 2tr, into 3rd of 4ch at beg of previous row work [1tr, 1ch, 1tr], turn.

4th row: 3ch (count as 1tr), 3tr into first ch sp, 1ch, miss 2tr, 1tr into next tr, *1ch, 7tr into next 3ch arch, 1ch, miss 2tr, 1tr into next tr, rep from * to last 3tr, 1ch, miss 2tr, 3tr into last ch sp, 1tr into 3rd of 4ch at beg of previous row, turn.

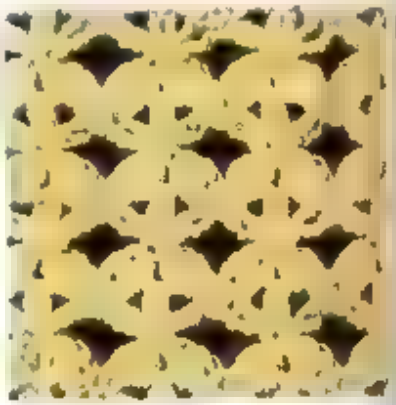
5th row: 3ch, miss first tr, 1tr into next tr, *1ch, miss 2tr, into next tr work [1tr, 3ch, 1tr], 1ch, miss 2tr, 1tr into each of next 3tr, rep from * to end omitting 1tr at end of last rep, end placing last tr into 3rd of 3ch at beg of previous row, turn.

Rep 2nd to 5th rows



Rep 2nd to 5th rows

I.54



Starting chain. Multiple of 2 sts + 2

1st row (right side) Work 1dc into 2nd ch from hook, *miss 3ch, into each of next 2ch work [1tr, 2ch, 1tr], miss 3ch, 1dc into next ch, rep from * to end, turn.

2nd row 1ch, 1dc into first dc, *into next 2ch sp work [1htr, 3tr], into next 2ch sp work [3tr, 1htr], 1dc into next dc, rep from * to end, turn.

3rd row: 7ch (count as 1dtr, 3ch), miss first 4 sts, 1dc into each of next 2tr, *7ch, miss 7 sts, 1dc into each of next 2tr, rep from * to last 4 sts, 3ch, 1dtr into last dc, turn.

4th row: 1ch, 1dc into first dtr, *into each of next 2dc work [1tr, 2ch, 1tr], 1dc into 7ch arch; rep from * to end placing last dc into 4th of 7ch at beg of previous row, turn.

Rep 2nd to 4th rows

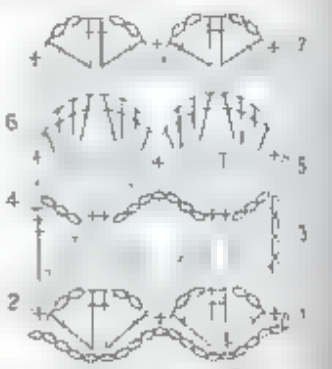
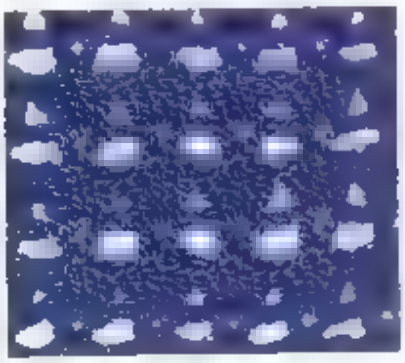


Diagram only Rep 2nd to 7th rows.

I.52



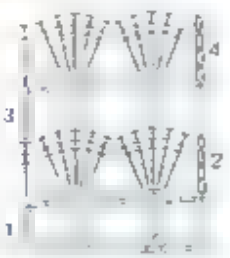
Starting chain. Multiple of 5 sts + 6

1st row (wrong side) Work [1tr, 2ch, 1tr] into 8th ch from hook, *3ch, miss 4ch, work [1tr, 2ch, 1tr] into next ch, rep from * to last 3ch, 2ch, 1tr into last ch, turn.

2nd row 4ch (count as 1dtr), miss first 2ch sp, work 5dtr into next 2ch sp, *miss 3ch sp, work 5dtr into next 2ch sp, rep from * to last sp, miss 2ch, 1dtr into next ch, turn.

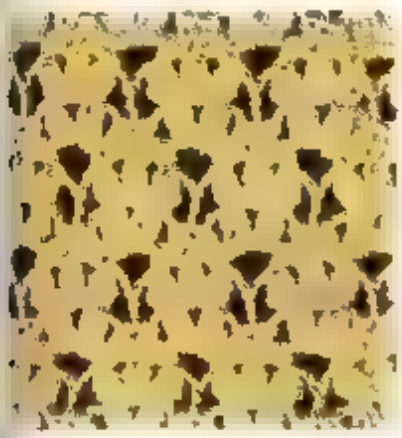
3rd row 5ch (count as 1tr, 2ch), miss first 3dtr, into next dtr work [1tr, 2ch, 1tr], *3ch, miss 4dtr, into next dtr work [1tr, 2ch, 1tr], rep from * to last 3dtr, 2ch, 1tr into 4th of 4ch at beg of previous row, turn.

Rep 2nd and 3rd rows



Abbreviations and Symbols on page 12

l.55



Starting chain Multiple of 10 sts + 2

Special Abbreviation

Bobble = work 3dtr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook

1st row (right side) Work 1htr into 3rd ch from hook, 1htr into each of next 2ch, *3ch, miss 3ch, 1htr into each of next 7ch rep from * to end omitting 3htr at end of last rep, turn

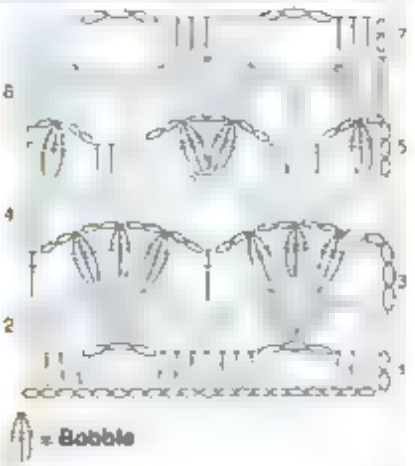
2nd row 2ch (count as 1htr) working between sts work 1htr between first and 2nd htr, then between 2nd and 3rd htr 2ch, into next 3ch sp work [1 bobble 2ch] twice, *miss 1htr [1htr between next 2htr] 4 times 2ch, into next 3ch sp work [1 bobble, 2ch] twice rep from * to last 4 sts, miss 1htr 1htr between next 2htr, 1htr between last htr and 2ch, 1htr into top of 2ch, turn

3rd row 5ch (count as 1tr, 2ch), *1 bobble into next bobble 2ch 1 bobble into next 2ch sp, 2ch, 1 bobble into next bobble 2ch 1tr between 2nd and 3rd htr 2ch, rep from * to end omitting 2ch at end of last rep and placing last tr into 2nd of 2ch at beg of previous row, turn

4th row 5ch, *1htr into next bobble [2htr into next 2ch sp, 1htr into next bobble] twice, 3ch, rep from * to end omitting 1ch at end of last rep, work 1tr into 3rd of 5ch at beg of previous row turn

5th row 4ch (count as 1tr 1ch), 1 bobble into first 2ch sp, 2ch, miss 1htr [1htr between next 2htr] 4 times, *2ch, into next 3ch sp work [1 bobble 2ch] twice, miss 1htr [1htr between next 2htr] 4 times, rep from * to last 2ch sp 2ch, work 1 bobble into last 2ch sp, 1ch, 1tr into 3rd of 5ch at beg of previous row turn

6th row 4ch (count as 1dtr) 1dtr into first miss 2ch, 1 bobble into next bobble, 2ch, miss 1htr 1tr between next 2htr 2ch, 1 bobble into next bobble, 2ch, 1 bobble into next 2ch sp, 2ch, 1 bobble into next bobble 2ch miss 1htr 1tr between next 2htr rep from * to last bobble, 2ch 1 bobble into next bobble 2ch, work 1dtr into last ch sp until last loop of dtr remains on hook, 1dtr into 3rd of 4ch until 3 loops remain on hook yo and through all 3 loops on hook, turn

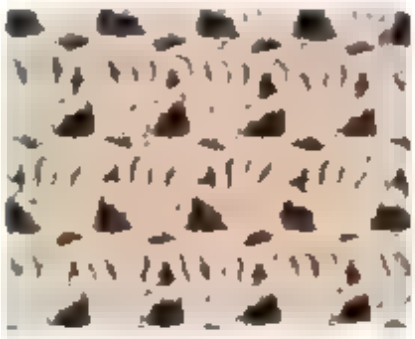


= Bobble

7th row 2ch 2htr into first 2ch sp, 1htr into next bobble 3ch, *1htr into next bobble, [2htr into next 2ch sp, 1htr into next bobble] twice, 3ch, rep from * to last bobble 1htr into last bobble 2htr into next 2ch sp 1htr into 4th of 4ch at beg of previous row turn

Rep 2nd to 7th rows

l.56

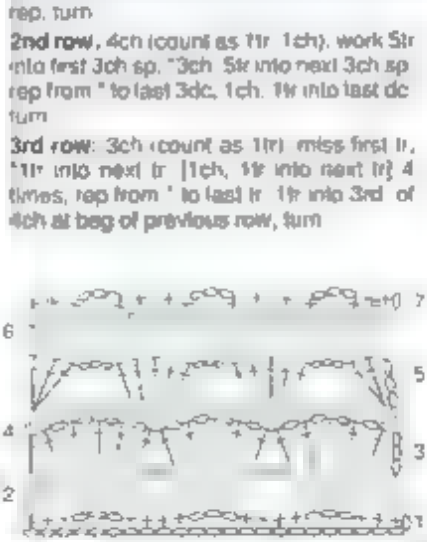


Starting chain Multiple of 7 sts + 3

1st row (right side) Work 1dc into 2nd ch from hook 1dc into each of next 2ch, *3ch miss 3ch, 1dc into each of next 4ch, rep from * to end omitting 1dc at end of last rep, turn

2nd row 4ch (count as 1tr 1ch), work 5tr into first 3ch sp, *3ch 5tr into next 3ch sp rep from * to last 3dc, 1ch, 1tr into last dc turn

3rd row 3ch (count as 1tr) miss first tr, *1tr into next tr [1ch, 1tr into next tr] 4 times, rep from * to last tr 1tr into 3rd of 4ch at beg of previous row, turn



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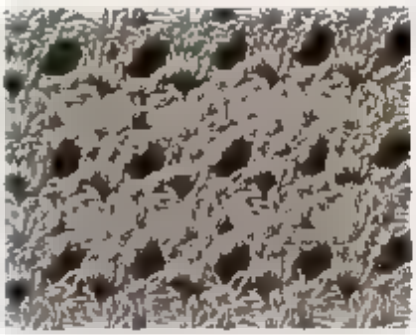


Starting chain Multiple of 4 sts + 3

Special Abbreviation

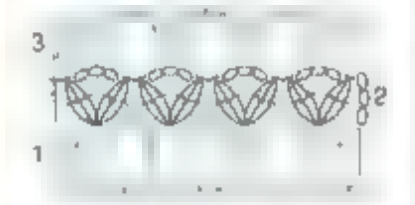
Bobble = work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook

1st row (wrong side) Work 1tr into 4th ch from hook 1tr into each of next 2ch, *2ch miss 1ch, 1tr into each of next 3ch, rep from * to last ch 1tr into last ch, turn

2nd row 3ch (count as 1tr), miss first 2tr into next tr work [1 bobble 3ch 1 bobble], *miss 2tr into next tr work [1 bobble 3ch 1 bobble], rep from * to last 2tr 1tr into 3rd of 3ch at beg of previous row, turn

3rd row 3ch work 3tr into first 3ch arch, *2ch 3tr into next 3ch arch rep from * to last 2 sts, 1tr into 3rd of 3ch at beg of previous row turn

Rep 2nd and 3rd rows



= Bobble

4th row 1ch 1dc into first tr 1ch, [1dc into next ch sp, miss 1tr] 4 times, *3ch, 1dc into next ch sp, miss 1tr] 4 times, rep from * to last 2tr 1ch 1dc into 3rd of 3ch at beg of previous row turn

5th row 3ch 2tr into first dc, 3ch *5tr into next 3ch sp, 3ch, rep from * to last dc, 3tr into last dc, turn

6th row 4ch, miss first tr 1tr into next tr 1ch, 1tr into next tr *1tr into next tr, [1ch, 1tr into next tr] 4 times rep from * to last 3tr [1tr into next tr 1ch] twice, 1tr into 3rd of 3ch at beg of previous row, turn

7th row 1ch, 1dc into first tr [1dc into next ch sp, miss 1tr] twice 3ch, *[1dc into next ch sp, miss 1tr] 4 times, 3ch rep from * to last 3tr 1dc into next ch sp, miss 1tr 1dc into next ch sp, 1dc into 3rd of 4ch at beg of previous row turn

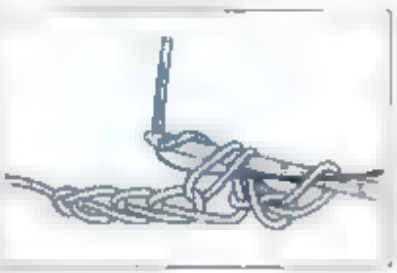
Rep 2nd to 7th rows

Basic Stitches

All the crochet patterns in this book are produced using combinations of the following basic stitches. They are shown in the diagrams worked into a starting chain but the method is the same whatever part of the work the stitch is worked into

Slip Stitch (sl st ●)

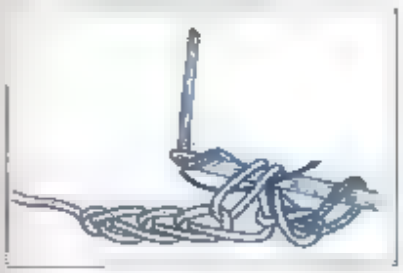
This is the shortest of crochet stitches and unlike other stitches is not used on its own to produce a fabric. It is used for joining, shaping and where necessary carrying the yarn to another part of the fabric for the next stage



Insert the hook into the work (second chain from hook in diagram), yarn over and draw the yarn through both the work and loop on the hook in one movement

To join a chain ring with a slip stitch, then insert hook into first chain, yarn over and draw through the work and the yarn on the hook

Double Crochet (dc +)

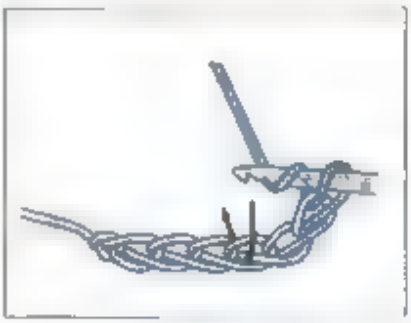


1 Insert the hook into the work (second chain from hook on starting chain), *yarn over and draw yarn through the work only

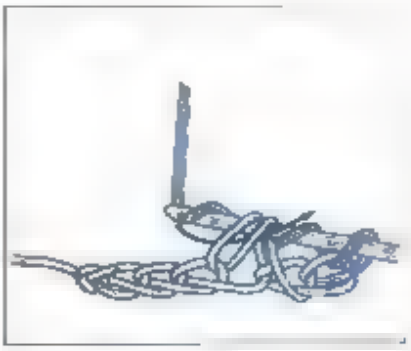
2 Yarn over again and draw the yarn through both loops on the hook

3. 1 dc made. Insert hook into next stitch repeat from * in step 1

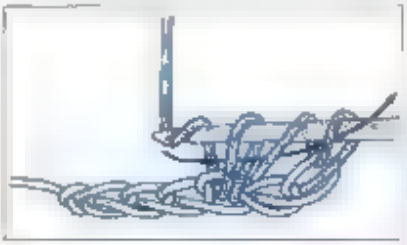
Half Treble (htr T)



1 Yarn over and insert the hook into the work (third chain from hook on starting chain).



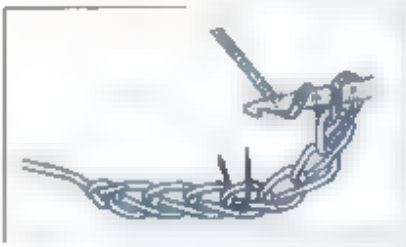
2. *Yarn over and draw through the work only



3. Yarn over again and draw through all three loops on the hook

4. 1 htr made. Yarn over, insert hook into next stitch, repeat from * in step 2

Treble (tr T)

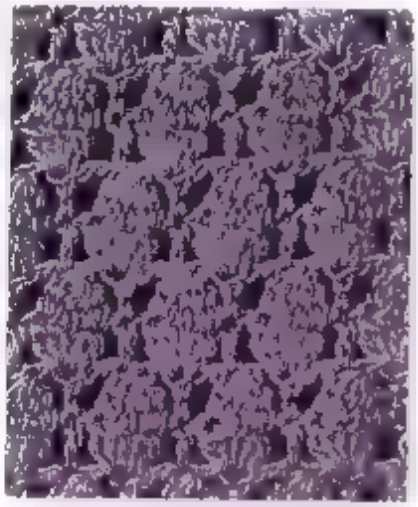


1 Yarn over and insert the hook into the work (fourth chain from hook on starting chain).

2 *Yarn over and draw through the work only

3. Yarn over and draw through the first two loops only

I.58



Starting chain Multiple of 6 sts + 5

Special Abbreviations

Tr2tog = work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

Shell = work [tr2tog, 1tr, tr2tog] all into next st.

Group = into first tr2tog of shell work 2tr until 1 loop of each remains on hook, 1tr into tr of same shell until 4 loops remain on hook, into 2nd tr2tog of shell work 2tr until 1 loop of each remains on hook, yo and through all 5 loops

1st row (right side) Work 1tr into 8th ch from hook (1tr and 2ch sp at beg of row) *1ch, miss 2ch, work 1 shell into next ch, 1ch, miss 2ch, 1tr into next ch, rep from * to last 3ch, 2ch, miss 2ch, 1tr into last ch turn

2nd row: 5ch (count as 1tr, 2ch), miss first tr, 1tr into next tr, 2ch, *work 1 group over next shell, 2ch, 1tr into next tr, 2ch, rep from * to last tr, miss 2ch, 1tr into next ch turn

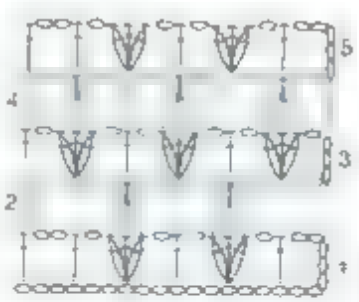
3rd row: 4ch (count as 1tr, 1ch), miss first tr, *work 1 shell into next tr, 1ch, 1tr into top of next group, 1ch, rep from * to end omitting 1ch at end of last rep and placing last tr into 3rd of 5ch at beg of previous row, turn

4th row 5ch, *work 1 group over next shell, 2ch, 1tr into next tr, 2ch, rep from * to end omitting 2ch at end of last rep and placing last tr into 3rd of 4ch at beg of previous row, turn

5th row: 5ch, 1tr into top of next group, *1ch, work 1 shell into next tr, 1ch, 1tr into top of next group, rep from * to last tr, 2ch, 1tr into 3rd of 5ch at beg of previous row turn

Rep 2nd to 5th rows

= Tr2tog = Shell = Group



I.59

Starting chain Multiple 5 sts + 6

Special Abbreviation

Tr2tog = work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

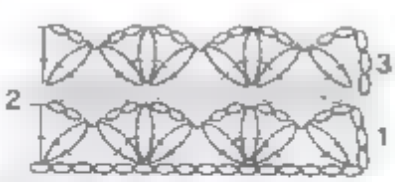
1st row (right side): Work tr2tog into 6th ch from hook, (1tr and 2ch sp at beg of row), *miss 4ch, tr2tog into next ch, 2ch into same ch as last tr2tog work [tr2tog, 2ch, tr2tog], rep from * to last 5ch, miss 4ch, into last ch work [tr2tog, 2ch, 1tr] turn

2nd row 1ch, 1dc into first tr, *4ch, miss 2 tr2tog, 1dc into top of next tr2tog, rep from * to end placing last dc into 3rd ch turn

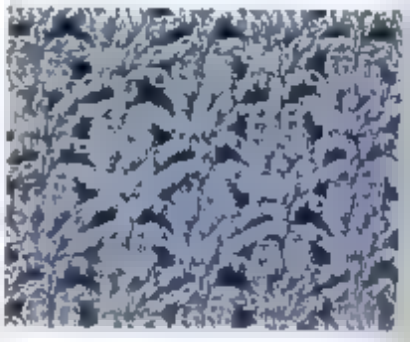
3rd row: 5ch (count as 1tr, 2ch), work tr2tog into first dc, *work tr2tog into next dc, 2ch, into same st as last tr2tog work [tr2tog, 2ch, tr2tog], rep from * to last dc into last dc work [tr2tog, 2ch, 1tr], turn

Rep 2nd and 3rd rows

= Tr2tog



I.60



Starting chain Multiple of 10 sts + 2

Special Abbreviation

Tr2tog = work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into next ch, 3ch, miss 2ch, tr2tog into next ch, 1ch, miss 1ch, tr2tog into next ch, *3ch, miss 2ch, 1dc into next ch, 1ch, miss 1ch, 1dc into next ch, 1ch, miss 2ch, tr2tog into next ch, 1ch, miss 1ch, tr2tog into next ch, rep from * to last 4ch, 3ch, miss 2ch, 1dc into each of last 2ch turn

2nd row 4ch (count as 1tr, 1ch), 1tr into first dc, 3ch, miss next 3ch sp, 1dc into next ch sp, *3ch, miss next 3ch sp, 1tr into next ch sp, 1ch, into same ch sp as last tr work [1tr, 1ch, 1tr], 3ch, miss next 3ch sp, 1dc into next ch sp, rep from * to last 3ch sp, 3ch, into last dc work [1tr, 1ch, 1tr], turn

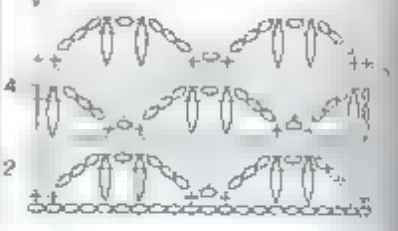
3rd row: 3ch (count as 1tr) tr2tog into first ch sp, 3ch, 1dc into next 3ch sp, 1ch, 1dc into next 3ch sp, *3ch, tr2tog into next ch sp, 1ch, tr2tog into next ch sp, 3ch, 1dc into next 3ch sp, 1ch, 1dc into next 3ch sp, rep from * to last ch sp, 3ch, tr2tog into last ch sp, 1tr into 3rd of 4ch at beg of previous row, turn

4th row: 1ch, 1dc into first tr, *miss next 3ch sp, 3ch, 1tr into next ch sp, 1ch, into same ch sp as last tr work [1tr, 1ch, 1tr], 3ch, miss next 3ch sp, 1dc into next ch sp, rep from * to end placing last dc into 3rd of 3ch at beg of previous row turn

5th row: 1ch, 1dc into first dc, 1dc into first 3ch sp, 3ch, tr2tog into next ch sp, 1ch, tr2tog into next ch sp, *3ch, 1dc into next 3ch sp, 1ch, 1dc into next 3ch sp, 3ch, tr2tog into next ch sp, 1ch, tr2tog into next ch sp, rep from * to last 3ch sp, 3ch, 1dc into last 3ch sp, 1dc into last dc, turn

Rep 2nd to 5th rows.

= Tr2tog



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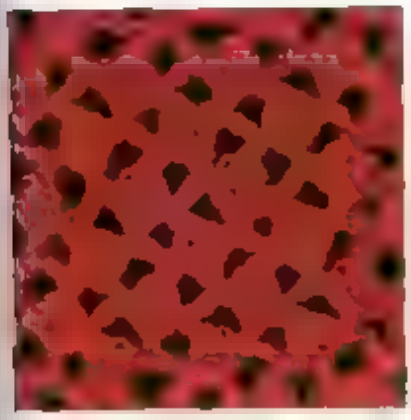


Starting chain Multiple of 6 sts + 5

1st row (right side) Work 1tr into 6th ch from hook, 1tr into each of next 2ch, 3ch, miss next ch, next ch, 1tr into each of next 3ch, 3ch, miss next ch, rep from * to last 2ch, miss 1ch, 1tr into last ch, turn

Diagram only Rep 2nd and 3rd rows

2nd row 3ch (count as 1tr), 1tr into next 3ch arch, work 3tr, 3ch, 1tr, rep from * to last 3ch, miss 3ch, 1tr into next ch, turn

3rd row 3ch, 1tr into next 3ch arch, work 3tr, 3ch, 1tr, rep from * to last 4tr, miss 3tr, 1tr into 3rd of 3ch at beg of previous row, turn

Rep 3rd row only

1.62

Starting chain Multiple of 4 sts + 4

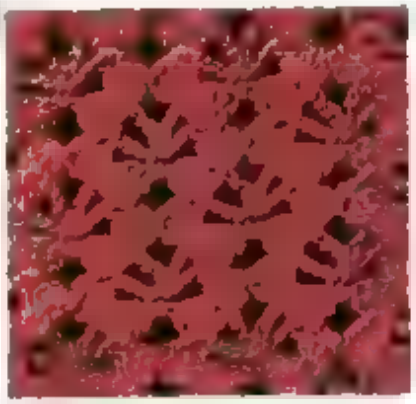
1st row (right side) Work 4tr into 4th ch from hook, miss 3ch, 1dc into next ch, *3ch, 4tr into same ch as last dc, miss 3ch, 1dc into next ch, rep from * to end, turn

2nd row: 5ch, work 4tr into 4th ch from hook, miss 4tr, 1dc between last tr worked and next 3ch, 2ch, 4tr into side of tr just worked, rep from * to last 4tr, miss 3tr, 1dc into next ch, turn

Repeat row

Diagram only: Rep 2nd and 3rd rows

1.63



Starting chain Multiple of 7 sts + 9

1st row (right side) Work 3tr into 4th ch from hook, miss 4ch, 4tr into next ch, *3ch, miss 3ch, 1dc into next ch, 3ch, miss 3ch, 4tr into next ch, miss 4ch, 4tr into next ch, rep from * to end placing last tr in 3rd of 4ch at beg of previous row, turn

2nd row 3ch (count as 1tr), 3tr into first tr, miss 6tr, work 4tr into next tr, 1ch, 1dc into next dc, 1ch, 4tr into next tr, miss 6tr, 4tr into next tr, rep from * to end placing last group of 4tr into top of 3ch, turn

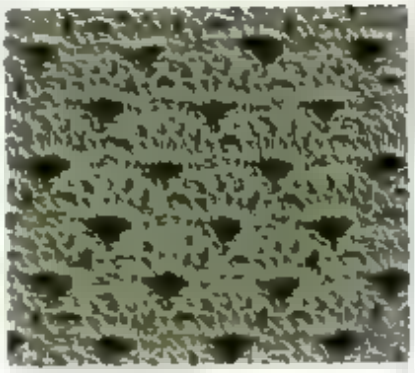
3rd row 6ch (count as 1dc, 3ch), work 1dc between next 2 groups of 4tr, 3ch, miss 3tr, 4tr into next dc, 1ch, 1dc between next 2 groups of 4tr, rep from * to last group, 1dc between last group and 3ch at beg of previous row, turn

4th row 3ch, work 1dc into first dc, 3ch, 4tr into next tr, miss 6tr, 4tr into next tr, 3ch, 1dc into next dc, 3ch, rep from * to last 3ch, 1dc into 3rd of 6ch at beg of previous row, turn

5th row 3ch, 3tr into first tr, work 4tr into next tr, 3ch, 1dc between next 2 groups of 4tr, 3ch, miss 3tr, 4tr into each of next 2tr, rep from * to end placing last group of 4tr into top of 6ch at beg of previous row, turn

Rep 2nd to 5th rows

1.64



Starting chain Multiple of 8 sts + 4

1st row (wrong side) Work 1dc into 5th ch from hook, 3ch, miss 3ch, 1dc into next ch, 3ch, miss 3ch, 1dc into next ch, 3ch, miss 3ch, 1dc into next ch, rep from * to last 3ch, miss 2ch, 1dc into last ch, turn

2nd row 3ch, 3tr into first dc, 1dc into next 3ch arch, work 4tr, 3ch, 4tr, miss 1dc, into next 3ch arch, rep from * to end placing last tr in 3rd of 4ch at beg of previous row, turn

3rd row 4ch (count as 1tr, 1ch), miss first ch sp, 1dc into next ch sp, 3ch, miss 1ch sp, 1dc into next ch sp, *3ch, miss 2ch sps, 1dc into next ch sp, 3ch, miss 1ch sp, 1dc into next ch sp, rep from * to last ch sp, 1ch, 1tr into last dc, turn

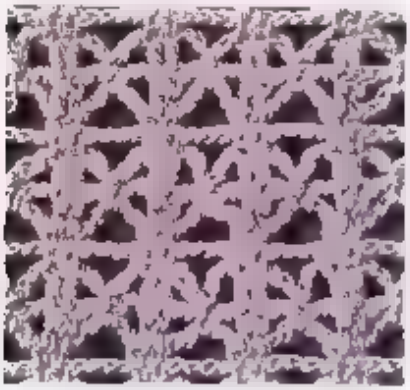
4th row 3ch (count as 1tr), work 1tr, 1ch, 1tr into 1ch sp, *1dc into next 3ch arch, work 1tr, 1ch, 4 times into next 3ch arch, 1dc into next 3ch arch, rep from * to last sp, 1ch, work 1tr, 1ch, 1tr into last ch sp, 1tr into 3rd of 4ch at beg of previous row, turn

5th row 3ch (count as 1tr, 1ch), 1dc into first ch sp, 3ch, miss 2ch sps, 1dc into next ch sp, 3ch, miss 1ch sp, 1dc into next ch sp, 3ch, miss 2ch sps, 1dc into next ch sp, rep from * to last 2tr, 1ch, 1dc into 3rd of 3ch at beg of previous row, turn

Rep 2nd to 5th rows

I. All-over Patterns

I.65



Starting chain. Multiple of 6 sts + 3

1st row (right side). Work 1dc into 2nd ch from hook, 1dc into next ch, *6ch, miss 4ch, 1dc into each of next 2ch, rep from * to end, turn.

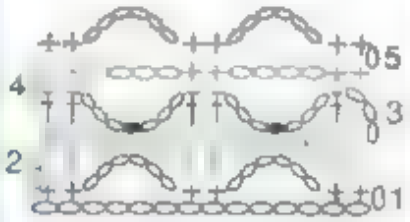
2nd row: 3ch (count as 1tr), miss first dc, 1tr into next dc, *2ch, 1dc into 6ch arch, 2ch, 1tr into each of next 2dc, rep from * to end, turn.

3rd row: 3ch, miss first tr, 1tr into next tr, *3ch, 1 sl st into next dc, 3ch, 1tr into each of next 2 tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn.

4th row: 1ch, 1dc into each of first 2tr, *4ch, 1dc into each of next 2 tr, rep from * to end placing last dc into 3rd of 3ch at beg of previous row, turn.

5th row: 1ch, 1dc into each of first 2dc, *6ch, 1dc into each of next 2dc, rep from * to end, turn.

Rep 2nd to 5th rows.



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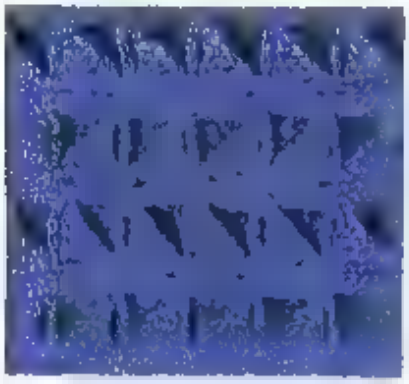


Starting chain. Multiple of 6 sts + 2

1st row (right side). Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 1ch, 1dc into first dc, *6ch, work 1dc into 2nd ch from hook, then working 1 sl st into each of next 4ch work 1htr, 1tr, 1dtr and 1tr, miss 5dc on previous row, 1dc into next dc, rep from * to end, turn.

3rd row: 5ch (count as 1tr), *1dc into ch at top of next triangle, 4ch, 1tr into next dc, rep from * to end, turn.

4th row: 1ch, work 1dc into each [1tr, ch and dc] to end, placing last dc into top of 5ch at beg of previous row, turn.

Rep 2nd to 4th rows.

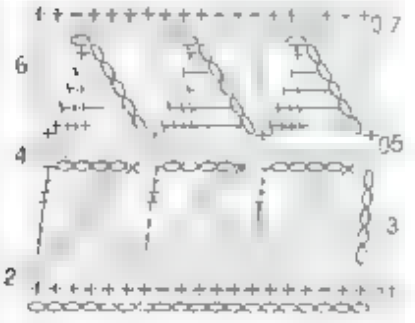
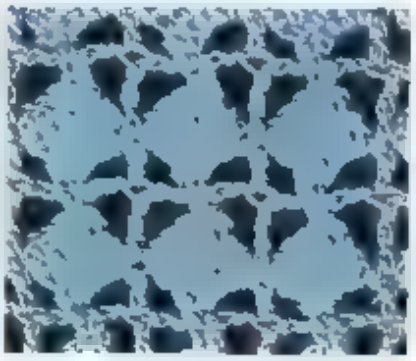


Diagram only. Rep 2nd to 7th rows.

I.67

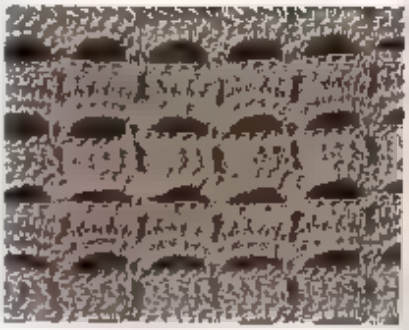


Starting chain. Multiple of 6 sts + 6

1st row (right side). Work 1dc into 9th ch from hook (1tr and 3ch sp formed at beg of row), turn, 1ch, 1dc into dc, 3dc into 3ch sp, [turn, 1ch, 1dc into each of the 4dc] 3 times, miss next 2ch on starting chain, 1tr into next ch, *3ch, miss next 2ch on starting ch, 1dc into next ch, turn, 1ch, 1dc into dc, 3dc into 3ch sp, [turn, 1ch, 1dc into each of the 4dc] 3 times, miss next 2ch on starting ch, 1tr into next ch, rep from * to end, turn.

2nd row: 6ch (count as 1dtr, 2ch), miss 1tr and 3dc, 1dc into next dc, 2ch, 1dtr into next tr, *2ch, miss 3dc, 1dc into next dc, 2ch, 1dtr into next tr, rep from * to end placing last dtr into top of ch at beg of previous row, turn.

I.68



Starting chain. Multiple of 5 sts + 2

1st row (right side). Work 1dc into 2nd ch from hook, *5ch, miss 4ch, 1dc into next ch, rep from * to end, turn.

2nd row: 1ch, work 1dc into first dc, *5dc into 5ch sp, 1dc into next dc, rep from * to end, turn.

3rd row: 3ch (count as 1tr), miss first dc, work 1tr into each of next 5dc, *1ch, miss 1dc, 1tr into each of next 5dc, rep from * to last dc, 1tr into last dc, turn.

4th row: 1ch, 1dc into first tr, *5ch, 1dc into next ch sp, rep from * to end placing last dc into 3rd of 3ch at beg of previous row, turn.

Rep 2nd to 4th rows.

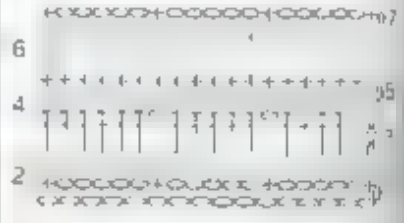
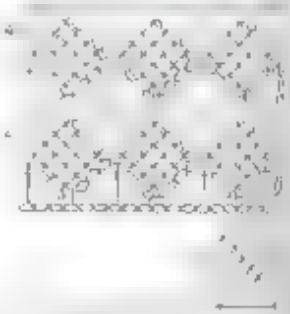


Diagram on y. Rep 2nd to 7th rows.

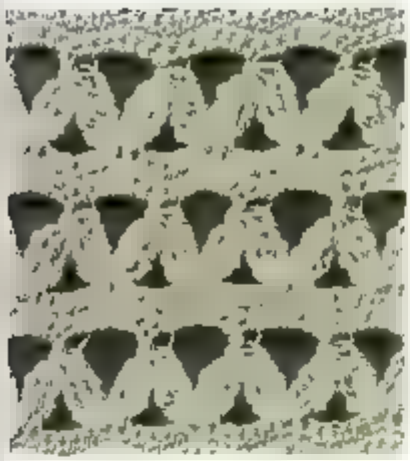
3rd row: 6ch (count as 1tr, 3ch), 1dc into first dc, turn, 1ch, 1dc into dc, 3dc into 3ch sp, [turn, 1ch, 1dc into each of the 4dc] 3 times, 1tr into next dtr, *3ch, 1dc into next dc, turn, 1ch, 1dc into dc, 3dc into 3ch sp, [turn, 1ch, 1dc into each of the 4dc] 3 times, 1tr into next dtr, rep from * to end placing last tr into 4th of 6ch at beg of previous row, turn.

Rep 2nd and 3rd rows ending with a 2nd row.



Line shows direction of work for first set of first row.

I.69



Starting chain Multiple of 6 sts + 2

Special Abbreviations

Tlr group = work 3tlr into next dc until 1 loop of each remains on hook, yo and through all 4 loops on hook

Double tlr group = work 3tlr into same dc as last group until 1 loop of each remains on hook (4 loops on hook) miss 5 dc, into next dc work 3tlr until 1 loop of each remains on hook, yo and through all 7 loops on hook

1st row (right side) Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

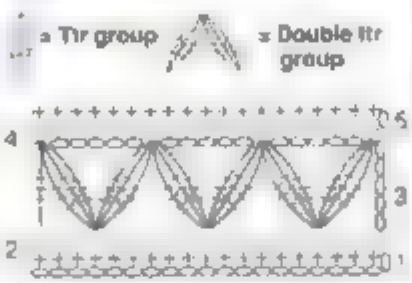
2nd row 1ch, work 1dc into each dc to end, turn

3rd row 5ch (count as 1tlr) miss first 3dc, work 1tlr group into next dc, 5ch, *1 double tlr group, 5ch, rep from * to last 3dc, into same dc as last group work 3tlr until 1 loop of each remains on hook (4 loops on hook), 1tlr into last dc until 5 loops remain on hook, yo and through all 5 loops, turn

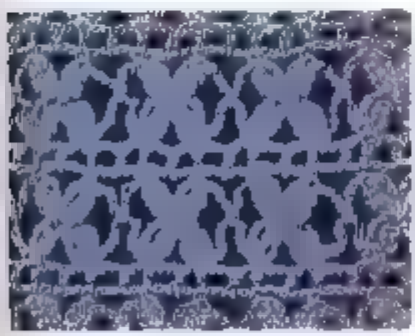
4th row 1ch, 1dc into top of first group, 5dc into 5ch arch, *1dc into top of next group, 5dc into next 5ch arch, rep from * to last group, 1dc into 5th of 5ch at beg of previous row, turn

5th row 1ch, work 1dc into each dc to end, turn

Rep 2nd to 5th rows



I.70



Starting chain Multiple of 12 sts + 11

Special Abbreviation

Dtr2tog = work 2dtr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

1st row (right side) Work 1tr into 8th ch from hook, *2ch, miss 2ch, 1tr into next ch, rep from * to end, turn

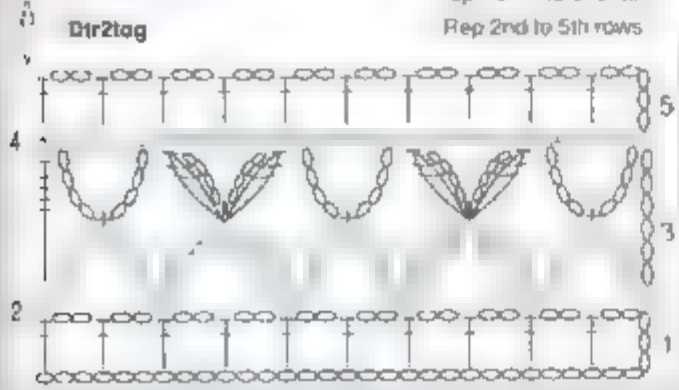
2nd row 1ch, 1dc into first tr, *9ch, miss 1tr, into next tr work [1dc, 4ch, dtr2tog] miss 1tr, into next tr work [dtr2tog, 4ch, 1dc], rep from * to last 2 sps, 9ch, miss 1tr, 1dc into 3rd ch, turn

3rd row 10ch (count as quadtr, 4ch), *dc into first 9ch arch, *4ch, into top of next dtr2tog work [dtr2tog, 4ch, 1 sl st, 4ch, dtr2tog], 4ch, 1dc into next 9ch arch, rep from * to end, 4ch, 1quadtr into last dc, turn

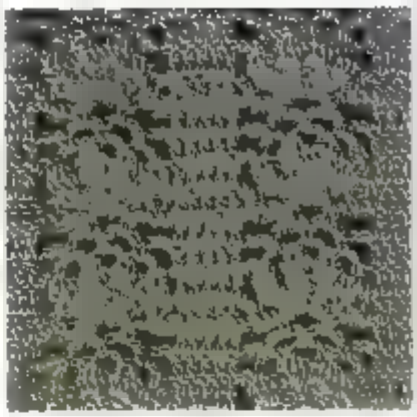
4th row 1ch, 1dc into first quadtr, *5ch, 1dc into top of next dtr2tog, rep from * to end placing last dc into 6th of 10ch at beg of previous row, turn

5th row 5ch (count as 1tr, 2ch), 1tr into next 5ch arch, 2ch, 1tr into next dc, *2ch, 1tr into next 5ch arch, 2ch, 1tr into next dc, rep from * to end, turn

Rep 2nd to 5th rows



I.71



Starting chain Multiple of 16 sts + 7

Special Abbreviation

Bobble = work 4tr into next st until 1 loop of each remains on hook, yo and through all 5 loops on hook

1st row (right side) Work 1tr into 4th ch from hook, 1tr into each of next 3ch, *4ch, miss 4ch, 1dc into next ch, 3ch, miss 1ch, 1dc into next ch, 4ch, miss 4ch, 1tr into each of next 9ch, rep from * to end, turn

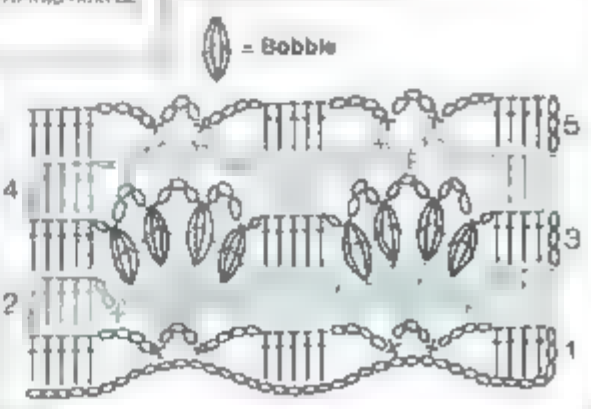
2nd row 3ch (count as 1tr), miss first tr, 1tr into each of next 4tr, *2ch, 1dc into next 4ch arch, 1ch, work 7tr into next 3ch arch, 1ch, 1dc into next 4ch arch, 2ch, 1tr into each of next 5tr, rep from * to end placing last tr into top of 3ch at beg of previous row, turn

3rd row 3ch, miss first tr, 1tr into each of next 4tr, *1ch, 1 bobble into next tr, [3ch, miss 1tr, 1 bobble into next tr] 3 times, 1ch, 1tr into each of next 5tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn

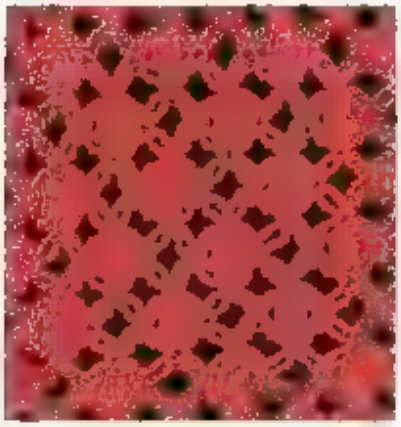
4th row 3ch, miss first tr, 1tr into each of next 4tr, *2ch, 1dc into next 3ch arch, [3ch, 1dc into next 3ch arch] twice, 2ch, 1tr into each of next 5tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row, turn

5th row 3ch, miss first tr, 1tr into each of next 4tr, *4ch, miss 2ch sp, 1dc into next 3ch arch, 3ch, 1dc into next 3ch arch, 4ch, 1tr into each of next 5tr, rep from * to end placing last tr into 3rd of 3ch at beg of previous row

Rep 2nd to 5th rows



I.72



Starting chain Multiple of 12 sts + 8.

Special Abbreviations

Cluster = 3dtr, 1dtr worked until 2 loops remain on hook (first leg), 1dtr worked until 3 loops remain, yo and through all 3 loops, 3ch, 1dc into same st as last dtr (2nd leg)

Bobble on cluster = work first leg of cluster then work 4dtr into next dc until 5 pop of each remains on hook (6 loops on hook) work 2nd leg of cluster but bringing yarn through all 7 loops on hook to finish dtr complete 2nd leg as for cluster

1st row (right side) Work 1dc into 2nd ch from hook, *work first leg of cluster into same ch as last dc, miss 5ch, work 2nd leg of cluster into next ch, rep from * to end, turn

2nd row: 4ch (count as 1dtr), into top of first cluster work 1dtr, 3ch, 1dc, *work next cluster placing 2nd leg into top of next cluster, rep from * finishing with 2nd leg worked into top of last cluster, work first leg of cluster, 1dtr into last dc until 3 loops remain, yo and through all 3 loops, turn

3rd row: 1ch, 1dc into first st, *work cluster placing 2nd leg into top of next cluster, rep from * to end **but** working bobble on next and every alt cluster, turn

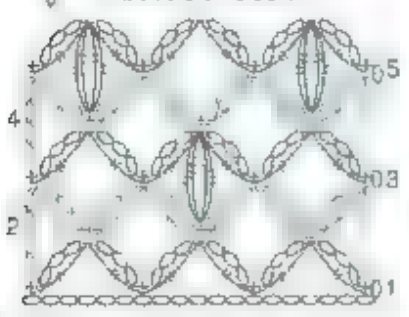
4th row As 2nd row

5th row. As 3rd row **but** working bobble on first then every alt cluster, turn

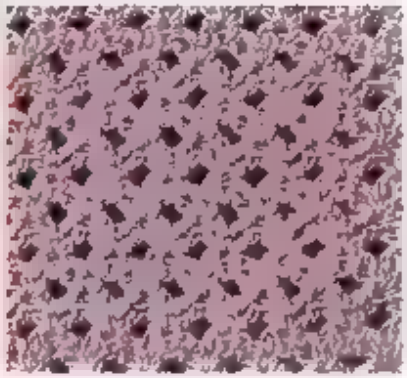
Rep 2nd to 5th rows

= **Cluster**

= **Bobble on cluster**



I.73



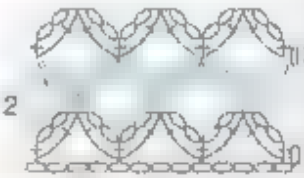
Starting chain Multiple of 4 sts + 2

1st row (right side) Work 1dc into 2nd ch from hook, *2ch, into same ch as last dc work 1tr until 2 loops remain on hook, miss 3ch, work 1tr into next ch until 3 loops remain on hook, yo and through all 3 loops, 2ch, 1dc into same ch as last tr (1 cluster made), rep from * to end, turn

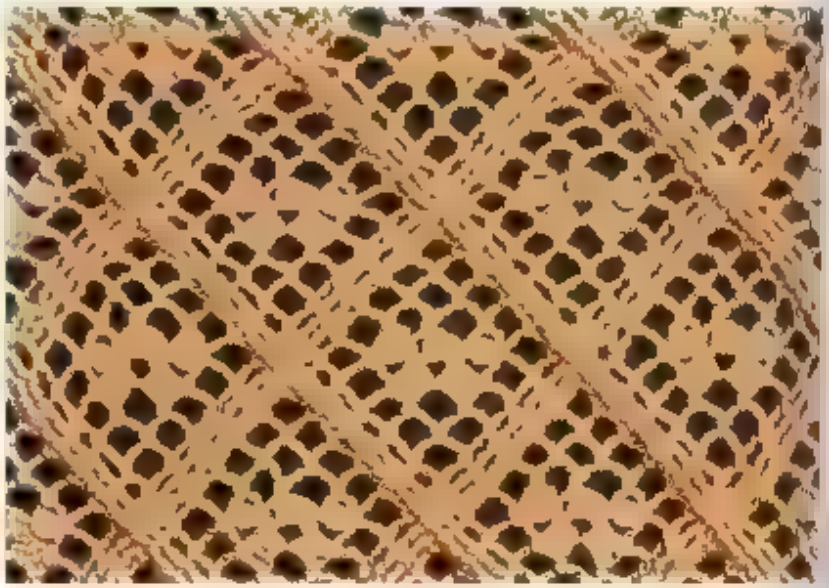
2nd row: 3ch (count as 1tr), work 1tr into top of first cluster, *2ch, into same cluster as last tr work [1dc, 2ch, 1tr until 2 loops remain on hook], 1tr into top of next cluster until 3 loops remain on hook, yo and through all 3 loops, rep from * to end placing last tr into last dc, turn

3rd row: 1ch, into first cluster work 1dc, 2ch, 1tr until 2 loops remain on hook, 1tr into top of next cluster until 3 loops remain on hook, yo and through all 3 loops, *2ch, into same cluster as last tr work [1dc, 2ch, 1tr until 2 loops remain on hook], 1tr into next cluster until 3 loops remain on hook, yo and through all 3 loops, rep from * to end, 2ch, 1dc into 3rd of 3ch at beg of previous row, turn

Rep 2nd and 3rd rows



I.74



Starting chain Multiple of 24 sts + 6

Special Abbreviations

Bobble = work 3tr into next st until 1 loop of each tr remains on hook, yo and through all 4 loops on hook

Dtr-rf (Double treble round front) = on a right side row **working from front of work**, work 1dtr inserting hook from right to left under stem of next tr or dtr in previous row

Dtr-rb (Double treble round back) = on a wrong side row **working at back** (right side of work), work 1dtr inserting hook from right to left under stem of next tr or dtr in previous row (See page 10)

Cross 4dtr-rf (Cross 4 double treble round front) = miss next 2dtr, work 1dtr-rf round each of next 2dtr, 1ch, work 1dtr-rf around each of the 2 missed dtr

1st row (right side) Work 1dc into 2nd ch from hook, 3ch, miss 1ch, 2tr into next ch, miss 1ch, 1dc into next ch, 5ch, miss 3ch, 1dc into next ch, 4ch, 1 bobble into side of last dc worked, miss 3ch, 1dc into next ch, 2ch, miss 1ch, 1 bobble into next ch, 2ch, miss 1ch, 1dc into next ch, 4ch, 1 bobble into side of last dc worked, miss 3ch, 1dc into next ch, 5ch, miss 3ch, 1dc into next ch, miss 1ch, *into next ch work [2tr, 1ch, 2tr], miss 1ch, 1dc into next ch, 5ch, miss 3ch, 1dc into next ch, 4ch, 1 bobble into side of last dc worked, miss

Abbreviations and Symbols on page 12

3ch, 1dc into next ch, 2ch, miss 1ch, 1 bobble into next ch, 2ch, miss 1ch, 1dc into next ch, 4ch, 1 bobble into side of last dc worked, miss 3ch, 1dc into next ch, 5ch, miss 3ch, 1dc into next ch, miss 1ch, rep from * to last 3ch, 2ch into next ch, 3ch, miss 1ch, 1dc into last ch, turn

2nd row: 6ch (count as 1dtr, 2ch), 1dc into next 3ch arch, *3ch, 1dtr/fb around each of next 2tr, 1dc into next 5ch arch, 5ch, 1dc into next 4ch arch, 5ch, 1dc into top of next bobble, 5ch, 1dc into next 4ch arch, 5ch, 1dc into next 5ch arch, 1dtr/fb around each of next 2tr, 3ch, 1dc into next ch sp, rep from * to last dc placing last dc into last 3ch arch, 2ch, 1dtr into last dc, turn

3rd row: 1ch, 1dc into first dtr, 5ch, miss 2ch arch, *1dc into next 3ch arch, 3ch, 1dtr/rf around each of next 2dtr, 1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] 3 times, 1dtr/rf around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, rep from * to last 2ch sp, 1dc into 4th of 6ch at beg of previous row, turn

4th row: 6ch, 1dc into next 5ch arch, *5ch, 1dc into next 3ch arch, 3ch, 1dtr/fb around each of next 2dtr, 1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] twice, 1dtr/fb around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, rep from * to last dc, 2ch, 1dtr into last dc, turn

5th row: 1ch, 1dc into first dtr, 5ch, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/rf around each of next 2dtr, 1dc into next 5ch arch, 5ch, 1dc into next 5ch arch, 1dtr/rf around each of next 2dtr, *3ch, 1dc into next 3ch arch, 5ch, [1dc into next 5ch arch, 5ch] twice, 1dc into next 3ch arch, 3ch, 1dtr/rf around each of next 2dtr, 1dc into next 5ch arch, 5ch, 1dc into next 5ch arch, 1dtr/rf around each of next 2dtr, rep from * to last 3 arches, 3ch, dc into next 3ch arch, 5ch, 1dc into next 5ch arch, 5ch, 1dc into 4th of 6ch at beg of previous row, turn

6th row: 4ch (count as 1dtr), work [1tr, 2ch, 3tr] into first 5ch arch, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/fb around each of next 2dtr, 1dc into next 5ch arch, 1dtr/fb around each of next 2dtr, *3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, into next 5ch arch work [3tr, 3ch, 3tr], 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/fb around each of next 2dtr, 1dc into next 5ch arch, 1dtr/fb around each of next 2dtr, rep from * to last 3 arches, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, work [3tr, 2ch, 1tr] into last 5ch arch, 1dtr into last dc, turn

7th row: 1ch, 1dc into first dtr, 2ch, 1 bobble into first 2ch sp, 2ch, 1dc into next tr, *4ch, 1 bobble into side of last dc worked, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, cross 4dtr/rf, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, 4ch, 1 bobble into side of last dc worked, miss 2tr, 1dc into next tr, 2ch, 1 bobble into next 3ch arch, 2ch, 1dc into next tr, rep from * to end placing last bobble into last 2ch sp and last dc into 4th of 4ch at beg of previous row, turn

8th row: 6ch, work 1dc into top of first bobble, *5ch, 1dc into next 4ch arch, 5ch, 1dc into next 5ch arch, 1dtr/fb around each of next 2dtr, 3ch, 1dc into ch sp, 3ch, 1dtr/fb around each of next 2dtr, 1dc into next 5ch arch, 5ch, 1dc into next 4ch arch, 5ch, 1dc into top of next bobble, rep from * to last dc, 2ch, 1dtr into last dc, turn

9th row: 1ch, 1dc into first dtr, [5ch, 1dc into next 5ch arch] twice, 1dtr/rf around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/rf around each of next 2dtr, *1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] 3 times, 1dtr/rf around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/rf around each of next 2dtr, rep from * to last 3 arches, [1dc into next 5ch arch, 5ch] twice, 1dc into 4th of 6ch, turn

10th row: 6ch, 1dc into first 5ch arch, 5ch, 1dc into next 5ch arch, 1dtr/fb around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/fb around each of next 2dtr, *1dc into next 5ch arch, [5ch, 1dc into next 5ch arch] twice, 1dtr/fb around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/fb around each of next 2dtr, rep from * to last 2 arches, 1dc into next 5ch arch, 5ch, 1dc into last 5ch arch, 2ch, 1dtr into last dc, turn

11th row: 1ch, 1dc into first dtr, 5ch, 1dc into next 5ch arch, *1dtr/rf around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, [1dc into next 5ch arch, 5ch] twice, 1dc into next 3ch arch, 3ch, 1dtr/rf around each of next 2dtr, 1dc into next 5ch arch, 5ch, 1dc into next 5ch arch, rep from * to end placing last dc into 4th of 6ch, turn

12th row: 6ch, 1dc into first 5ch arch, *1dtr/fb around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, into next 5ch arch work [3tr, 3ch, 3tr], 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, 3ch, 1dtr/fb around each of next 2dtr, 1dc into next 5ch arch, rep from * to last dc, 2ch, 1dtr into last dc, turn

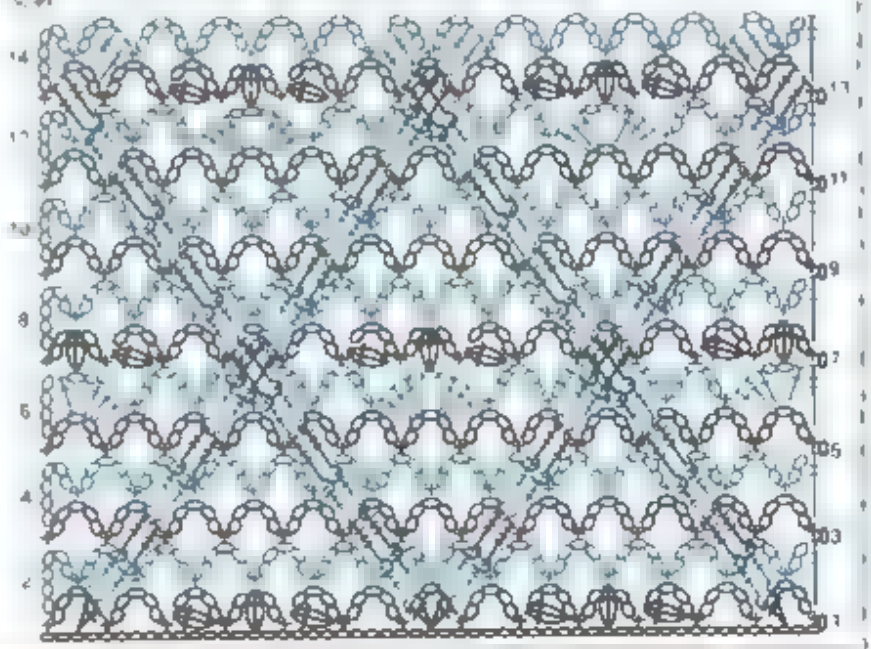
13th row: 1ch, 1dc into first dtr, 1dtr/rf around each of next 2dtr, 3ch, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, 4ch, 1 bobble into side of last dc worked, miss 2tr, 1dc into next tr, 2ch, 1 bobble into next 3ch arch, 2ch, 1dc into next tr, 4ch, 1 bobble into side of last dc worked, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, *cross 4dtr/rf, 1dc into next 3ch arch, 5ch, 1dc into next 5ch arch, 4ch, 1 bobble into side of last dc worked, miss 2tr, 1dc into next tr, 2ch, 1 bobble into next 3ch arch, 2ch, 1dc into next tr, 4ch, 1 bobble into side of last dc worked, 1dc into next 5ch arch, 5ch, 1dc into next 3ch arch, rep from * to last 2dtr, 3ch, 1dtr/rf around each of next 2dtr, 1dc into 4th of 6ch, turn

14th row: 6ch, 1dc into first 3ch arch, 3ch, 2dtr into same 3ch arch as last dc, 1dc into next 5ch arch, 5ch, 1dc into next 4ch arch, 5ch, 1dc into top of next bobble, 5ch, 1dc into next 4ch arch, 5ch, 1dc into next 5ch arch, *1dtr/fb around each of next 2dtr, 3ch, 1dc into next ch sp, 3ch, 1dtr/fb around each of next 2dtr, 1dc into next 5ch arch, 5ch, 1dc into next 4ch arch, 5ch, 1dc into top of next bobble, 5ch, 1dc into next 4ch arch, 5ch, 1dc into next 5ch arch, rep from * to last 3ch arch into last 3ch arch work [2dtr, 3ch, 1dc], 2ch, 1dtr into last dc, turn

Rep 3rd to 14th rows

[= Dtr/rf] = Dtr/fb ⬯ = Bobble = Cross 4 dtr/rf

= 1dc, 4ch, work 1 bobble into side of dc just worked



I.75

Starting chain. Multiple of 8 sts + 4

1st row (right side) Work 1dc into 2nd ch from hook, 1dc into next ch, 9ch, 1dc into next ch, 5ch, miss 5ch, 1dc into next ch, *[9ch, 1dc into next ch] twice, 5ch, miss 5ch, 1dc into next ch, rep from * to last 2ch, 9ch, 1dc into each of last 2ch, turn.

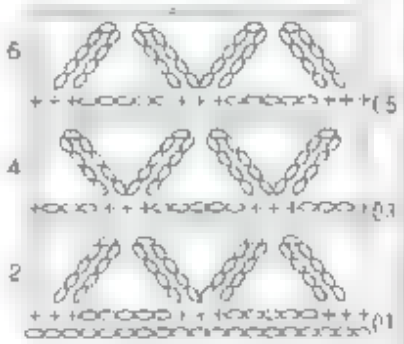
2nd row 1ch (count as 1dc), 3ch, *1dc into next 9ch loop, 1ch, 1dc into next 9ch loop, 5ch, rep from * to end omitting 2ch at end of last rep, 1dtr into last dc, turn.

3rd row 1ch, 1dc into first dtr, 3ch, *1dc into next dc, 9ch, 1dc into next ch sp, 9ch, 1dc into next dc, 5ch, rep from * to end omitting 2ch at end of last rep, 1dc into 4th of 7ch at beg of previous row, turn.

4th row. 5ch (count as 1dtr, 1ch), *1dc into next 9ch loop, 5ch, 1dc into next 9ch loop, 1ch, rep from * to end, 1dtr into last dc, turn.

5th row: 1ch, 1dc into first dtr, 1dc into next ch sp, 9ch, 1dc into next dc, 5ch, 1dc into next dc, 9ch, 1dc into next ch sp, 9ch, 1dc into next dc, 5ch, rep from * to last dc, 1dc into last dc, 9ch, 1dc into ch sp, 1dc into 4th of 5ch at beg of previous row, turn.

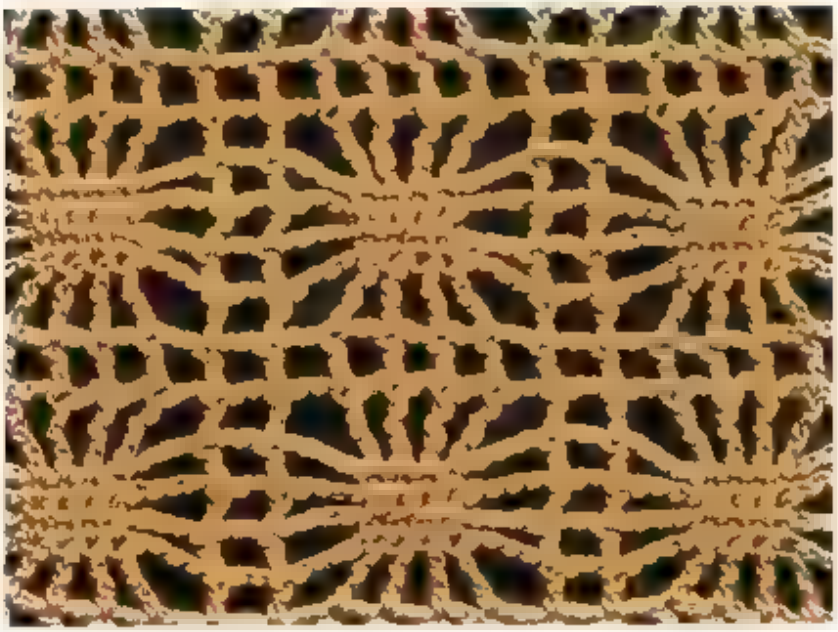
Rep 2nd to 5th rows ending with a 2nd or 4th row.



I.76

Starting chain. Multiple of 18 sts + 8

1st row (right side) Work 1tr into 8th ch from hook, *2ch, miss 2ch, 1tr into next ch, rep from * to end, turn.



2nd row 5ch (count as 1tr, 2ch), miss first tr, 1tr into next tr, *4ch, 1dc into each of next 4dtr, 4ch, 1tr into next tr, 2ch, 1tr into next tr, rep from * to end placing last tr into 3rd of turning ch at beg of previous row, turn.

3rd row 5ch, miss first tr, 1tr into next tr, *4ch, 1dc into each of next 4dtr, 4ch, 1tr into next tr, 2ch, 1tr into next tr, rep from * to end placing last tr into 3rd of 5ch at beg of previous row, turn.

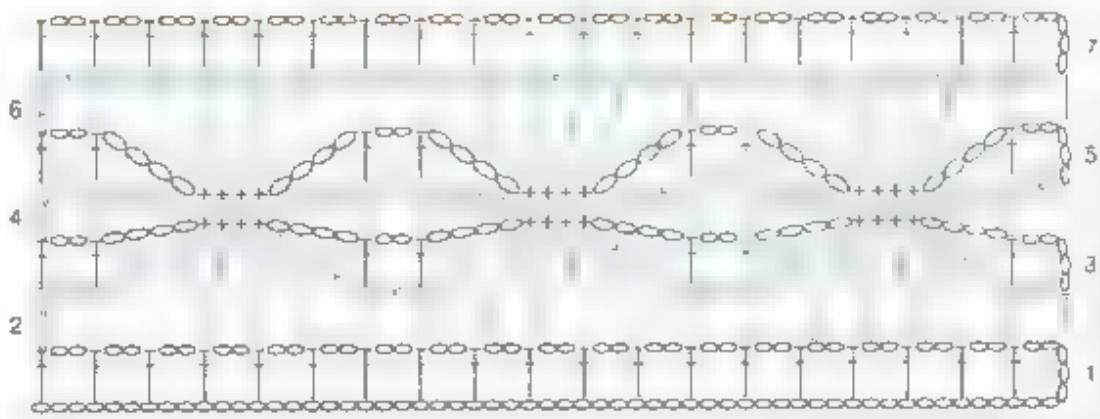
4th row 5ch, miss first tr, 1tr into next tr, *4ch, 1dc into each of next 4dc, 4ch, 1tr into next tr, 2ch, 1tr into next tr, rep from * to end placing last tr into 3rd of 5ch at beg of previous row, turn.

5th row As 4th row.

6th row 5ch, miss first tr, 1tr into next tr, *2ch, [1dtr into next dc, 2ch] 4 times, 1tr into next tr, 2ch, 1tr into next tr, rep from * to end placing last tr into 3rd of 5ch at beg of previous row, turn.

7th row 5ch, miss first tr, 1tr into next tr, *2ch, [1tr into next dtr, 2ch] 4 times, 1tr into next tr, 2ch, 1tr into next tr, rep from * to end placing last tr into 3rd of 5ch at beg of previous row, turn.

Rep 2nd to 7th rows.



Abbreviations and Symbols on page 12

Filet Charts

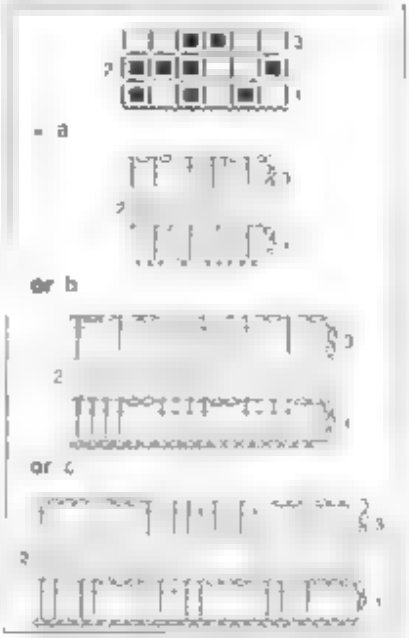
Filet crochet is based on a simple network or ground made of treble and chain stitches. Patterns are therefore usually presented in the form of squared charts. Designs of all kinds – flowers, geometric patterns, lettering and even whole scenes – can be created by filling in some of the squares or spaces with trebles instead of chains.

Like stitch diagrams, charts are read from the bottom to the top, right side rows from right to left and wrong side rows from left to right. Each open square represents an open space whilst a filled in square represents a 'block' of stitches. Every row starts with three chain (count as one treble) bringing you to the correct height and balancing the pattern.

The basis of filet crochet is rectangular. Ideally each space or block should be square, but this is hard to achieve because of variations in tension. Small variations to the ratio between height and width can be made by changing the way you hold the yarn or hook. To test your tension first work a swatch based on sample a below. This is worked so that each open square on the chart represents a space formed by two chain and a treble. The other edge of the space is formed by the last stitch of the preceding space or block or by the three chain at the beginning of the row. When a square is filled the two chain space is replaced by two trebles making a single block of three trebles. Each additional block therefore adds three trebles, so two blocks together with a space either side appear as seven trebles and so on for blocks.

You cannot adjust the ratio between height and width quite so easily by changing the way you hold the work – you may be necessary to change hook size to make blocks and spaces. A space should be worked over a single chain and a treble with a two treble block sample you are aimed to a three chain and one treble space with a four treble block sample. The photographs of the samples show the differences between the three variations.

The worked samples in this section have been made following the style of sample 'b' but whatever your tension look at the other methods as there may be times you would wish to use these purely for their decorative effect.



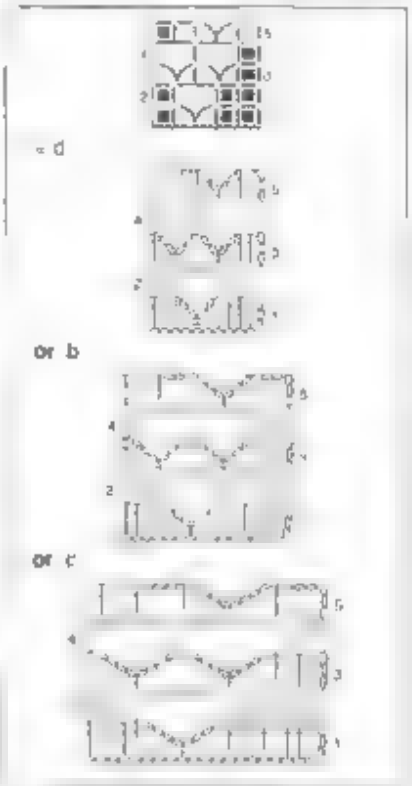
Starting Chain

When working as sample b the number of chain required to start filet crochet is calculated by multiplying the number of squares required by two. Add five chain to turn, counting this as the first space or block and then work the chart as shown.

To work sample a you simply multiply the number of squares by two or four, adding four or five chain for a space and three chain for a block (see diagrams a and c).

Lacets and Bars

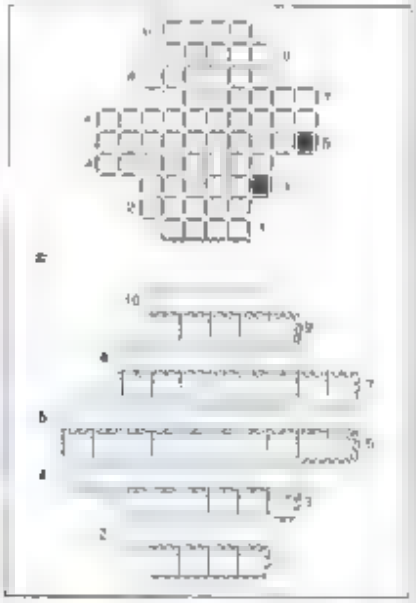
Variations on blocks and spaces include V shapes known as lacets and longer [illegible] with bars.



The diagrams above show the stitches and their positioning for each variation.

Increasing and Decreasing

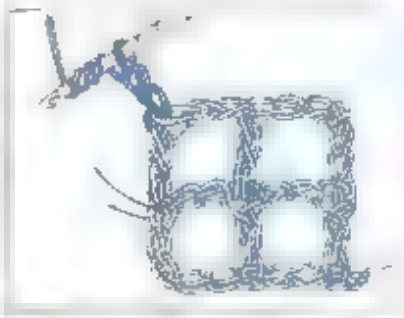
In filet crochet increases are usually made over whole squares rather than stitches. If increases are made at the beginning of rows and decreases at the end of rows no special techniques are required as the following stitch diagram shows.



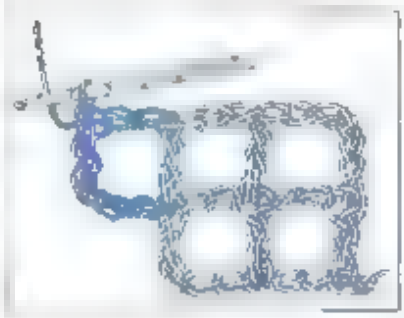
When increases are needed at the end of a row or decreases at the beginning of a row the following techniques should be used.

II. Filet Crochet

To increase a space at the end of a row



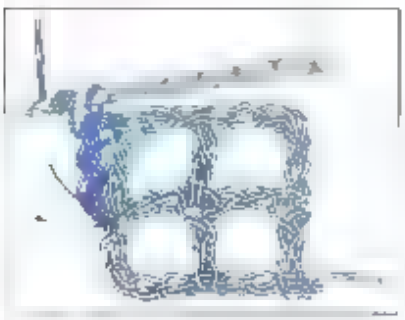
1 Work two chain, then work a triple treble into same place as previous treble



2 The triple treble makes the outer edges of the increased space

To increase a block at the end of a row

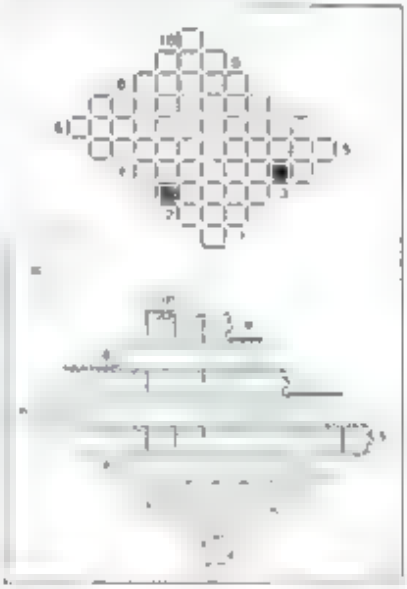
1 Work a double treble into same place as previous treble



2 Then work [a double treble into bottom segment of previous double treble] twice

3 Thus making an increased block

To decrease at the beginning of a row



1 Turn work. Slip stitch into top of last treble worked, then into each of next two chain (or top of trebles if last square in previous row is a block) and into top of next treble.

2 Hook is in position to commence row

Using Filet Patterns

The patterns in this book can be used exactly as they are to produce fabrics with all-over patterns, borders, insertions and motifs. Different effects can be achieved by working the charts downwards or sideways or by repeating or combining designs. Graph paper should be used to plot out any changes.

Key

= Space

= Block

= Bar

= Lacet

Pressing and Finishing Filet

The feature of Filet which distinguishes it from other styles of crochet is its rectangular appearance. For information on how to press and finish your filet crochet see the general instructions on page 12 but remember, at every stage, to check that all the vertical and horizontal lines of the work are laying at right angles. After removing the pins and while the work is still quite damp, use your fingertips to gently ease the edges into perfectly straight lines.

Filet crochet is often used for borders, edgings and insertions on items like tablecloths and tray mats. The crochet piece is sewn on to a piece of fabric. Firstly turn under the raw edges to form a hem, and slip stitch in place. Then whip stitch the crochet piece to the outer fold of the fabric. (see II.26 on page 47)

• TIP •

Larger items, such as curtains and bedspreads, can easily be made in Filet. Work a small piece of alternate blocks and spaces to ascertain the number of blocks and rows to 10cms or 4 inches. From that you can calculate the number of squares you will need in Filet to cover the area you require and this can then be drawn on to graph paper. Any of the designs given in this section can then be added either singly or in repeats, or you can even design your own exclusive pattern.

II.1

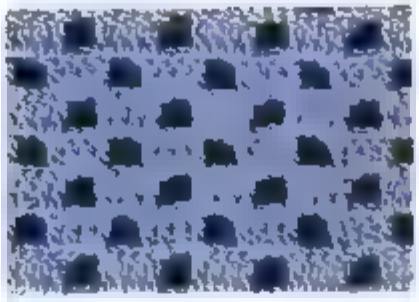
Turning corners

Following chart work short rows to corner then turn piece and work into the side of completed stitches

It is important to remember when working a mitred corner that the final row before changing direction should be worked towards the the inner edge so that the yarn is in the correct position to turn and work at right angles to the edge

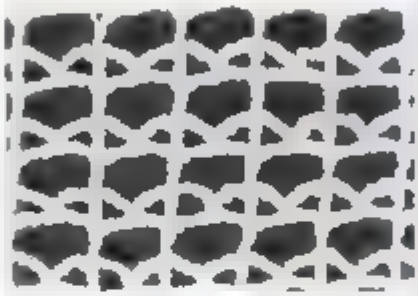
Join the start and finish together with a neat seam (see page 12)

II.2



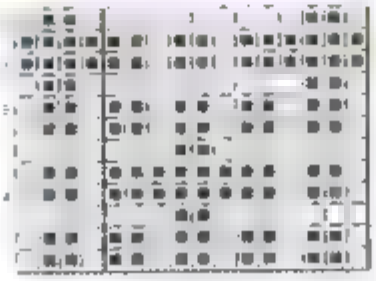
Rep these 2 rows

II.3



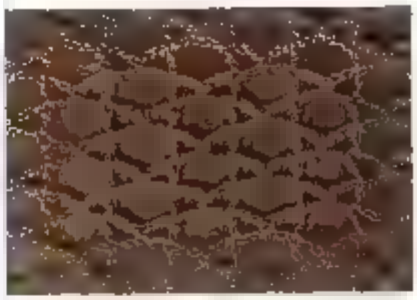
Rep these 2 rows

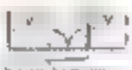
II.4



Rep these 12 rows.

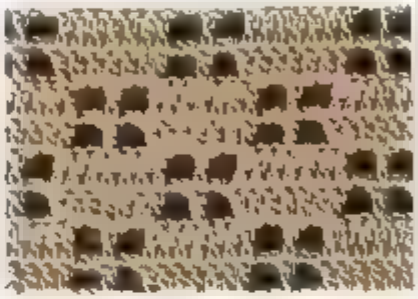
II.5





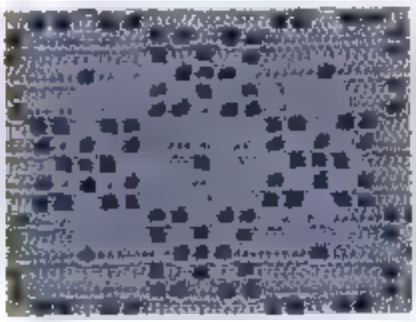
Rep these 2 rows

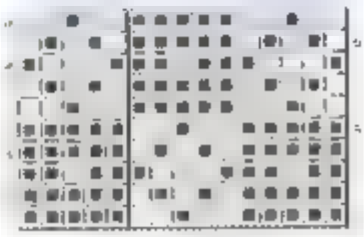
II.6



Rep these 4 rows

II.7





Rep these 10 rows

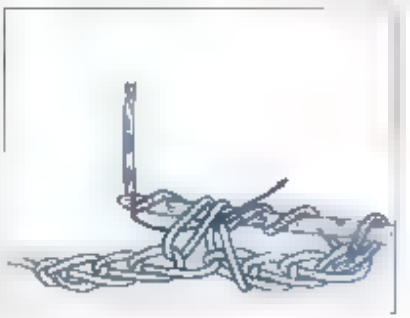
Making Crochet Fabric

4. Yarn over and draw through the last two loops on the hook

5. * tr made. Yarn over, insert hook into next stitch, repeat from * in step 2

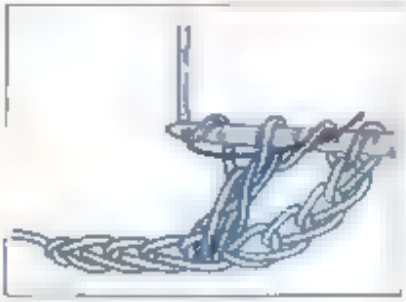
Double Treble (dtr)

1. Yarn over twice, insert the hook into the work (fifth chain from hook on starting chain)

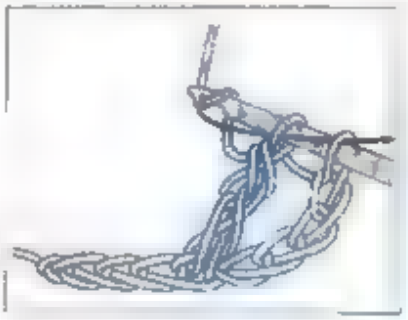


2. *Yarn over and draw through the work only

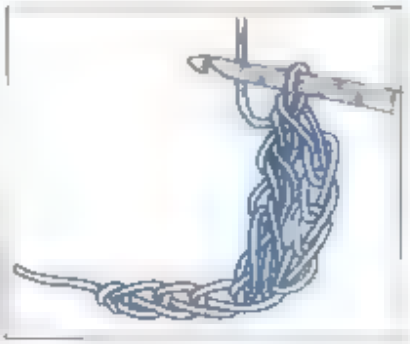
3. Yarn over again and draw through the first two loops only



4. Yarn over again and draw through the next two loops only



5. Yarn over again and draw through the last two loops on the hook



6. * dtr made. Yarn over twice, insert hook into next stitch, repeat from * in step 2

Longer Basic Stitches

Triple treble (ttr), quadruple treble (quadtr), quintuple treble (quintr) etc. are made by wrapping the yarn over three, four, five times etc. at the beginning and finishing as for a double treble, repeating step 4 until two loops remain on hook, finish with step 5

Making Crochet Fabric

These are the basic procedures for making crochet fabrics

Starting Chain

To make a flat fabric worked in rows you must begin with a starting chain. The length of the starting chain is the number of stitches needed for the first row of fabric plus the number of chain needed to get to the correct height of the stitches to be used in the first row. All the patterns in this book indicate the length of starting chain required to work one repeat of the design. See 'Starting Chains and Pattern Repeats' on page 11

• TIP •

When working a large piece it is sensible to start with more chain than necessary as it is simple to undo the extra chain if you have miscounted

Working in Rows

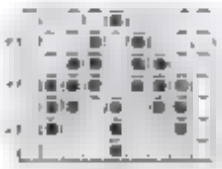
A flat fabric can be produced by turning the work at the end of each row. Right handers work from right to left and left handers from left to right. One or more chain must be worked at the beginning of each row to bring the hook up to the height of the first stitch in the row. The number of chain used for turning depends upon the height of the stitch they are to match as follows:

double crochet = 1 chain
half treble = 2 chain
treble = 3 chain
double treble = 4 chain

When working half trebles or longer stitches the turning chain takes the place of the first stitch. Where one chain is worked at the beginning of a row starting with double crochet it is usually for height only and is in addition to the first stitch

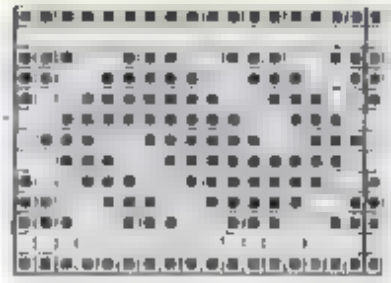
II. Filet Crochet

II.8

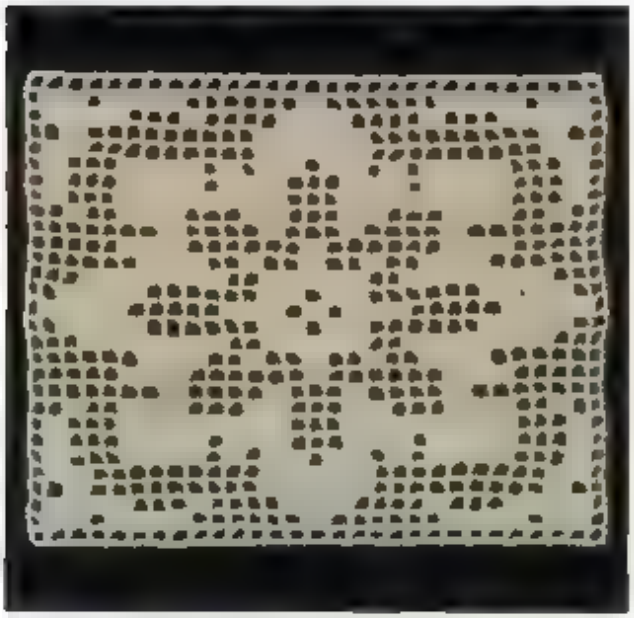


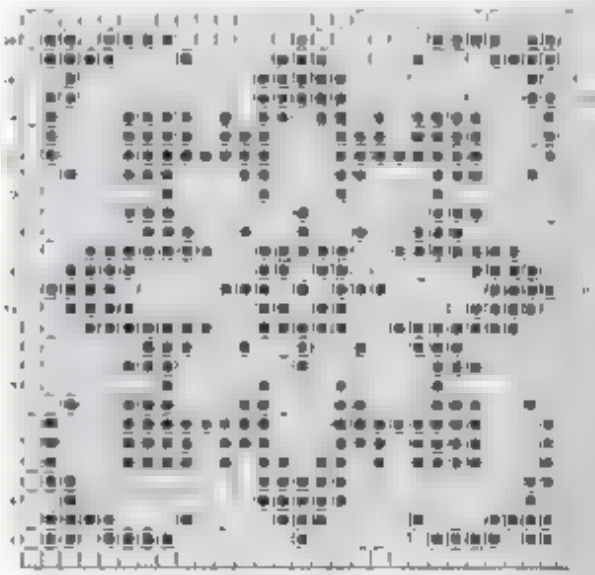
Rep 2nd to 7th rows

II.11

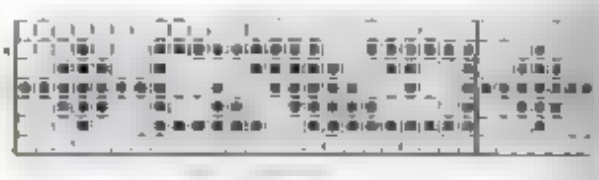


II.9



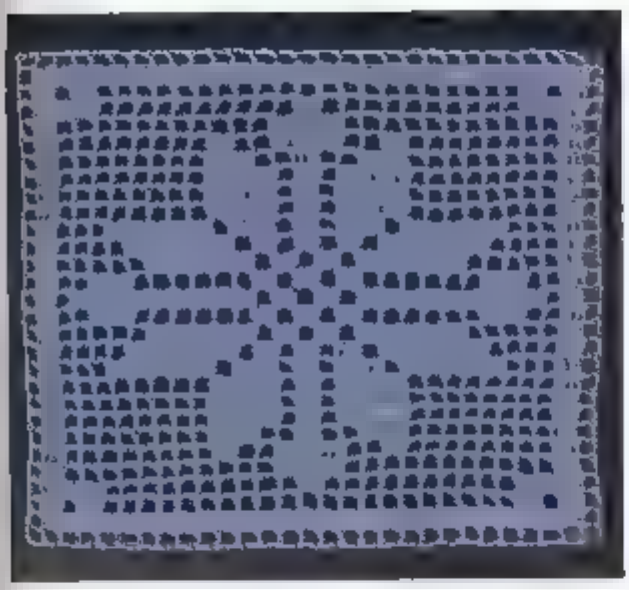


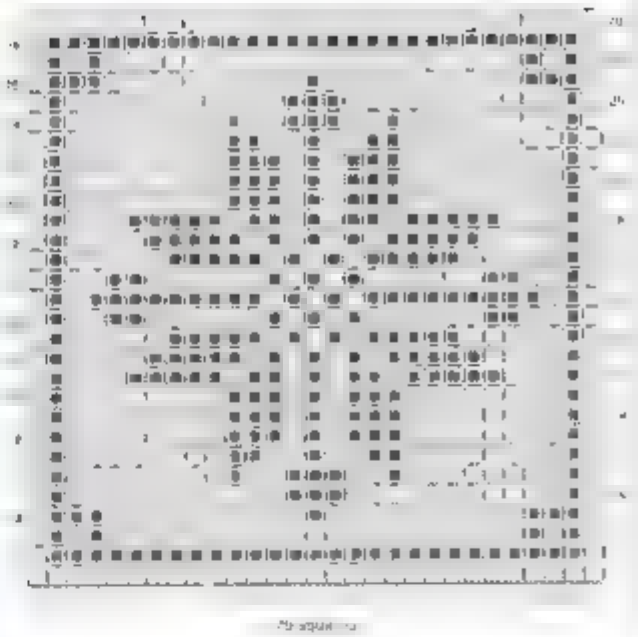
II.10



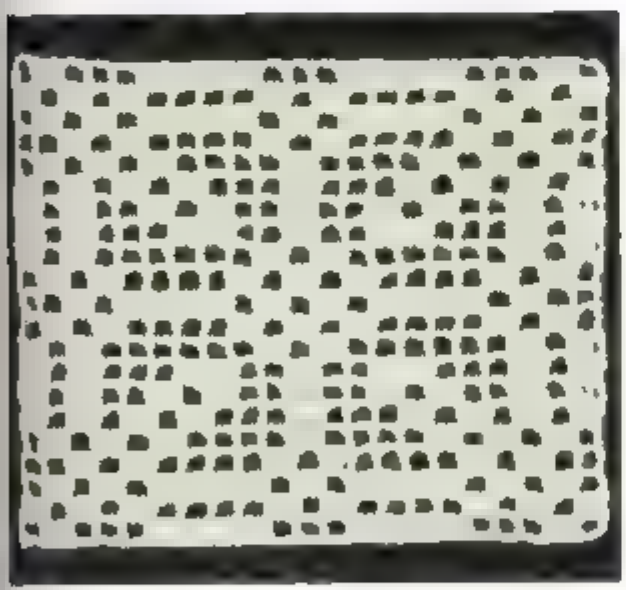
Key to Filet symbols on page 41. For more information see pages 7542

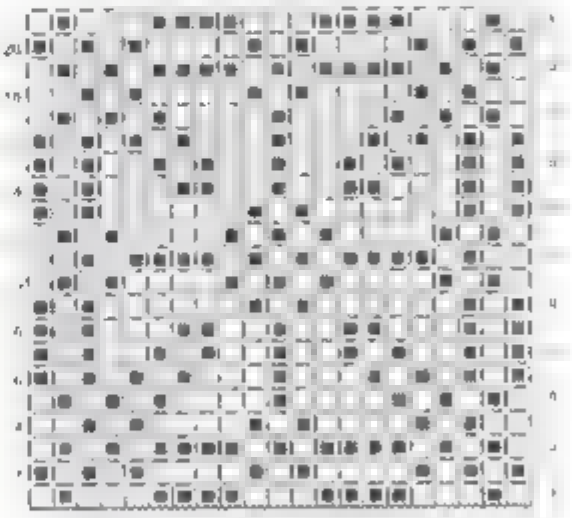
II.12



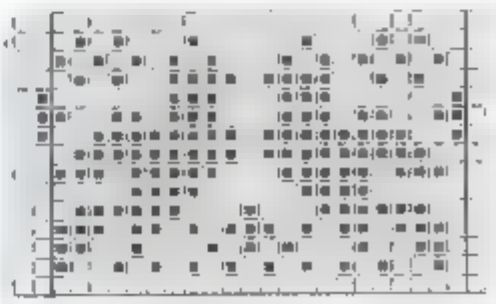


II.13



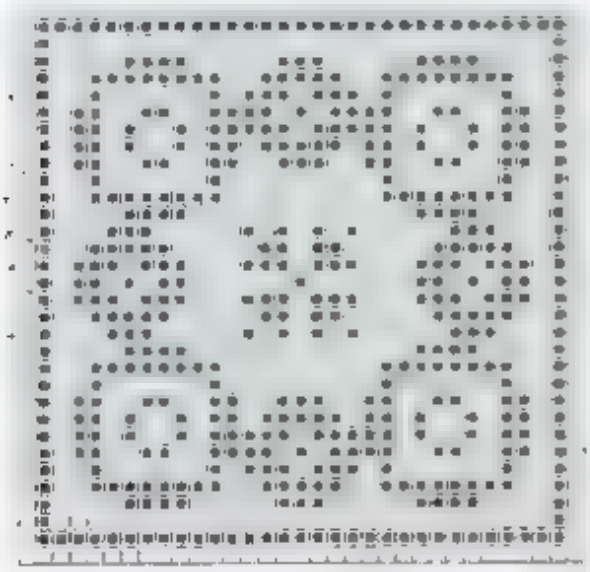


II.14

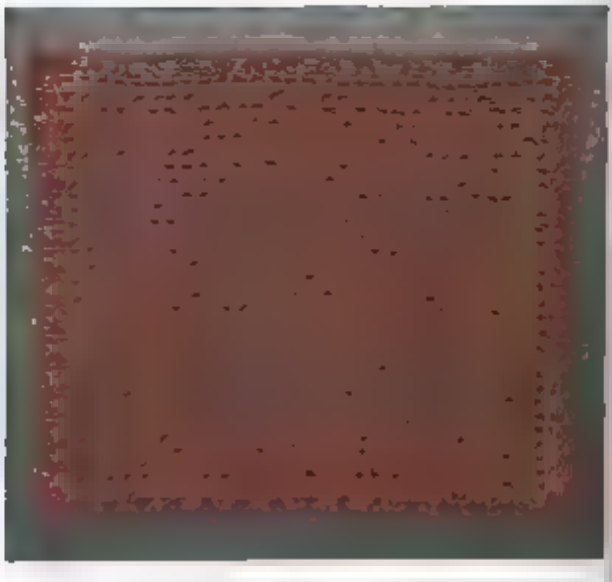


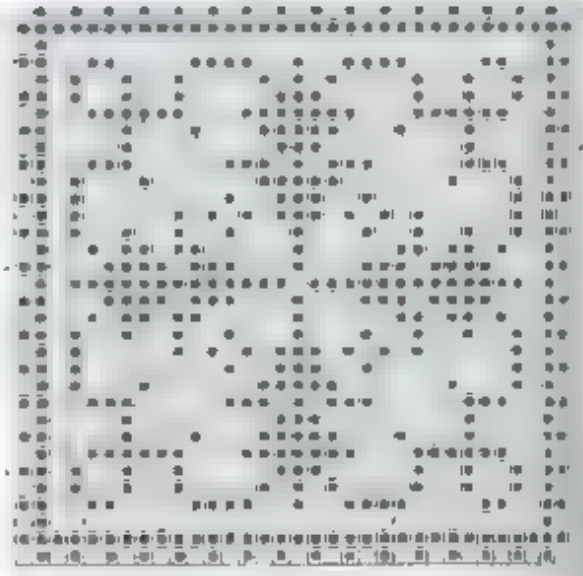
II. Filet Crochet

II.15

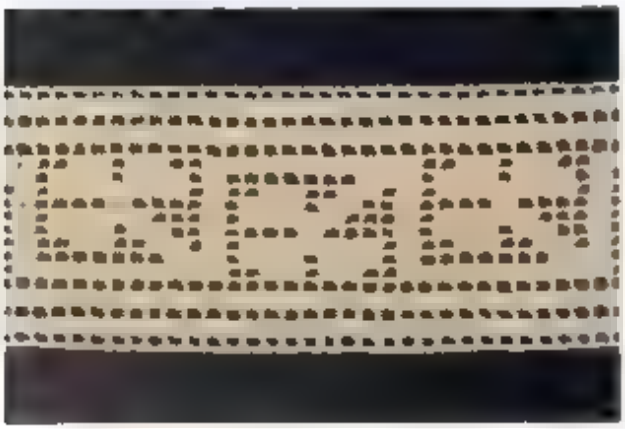


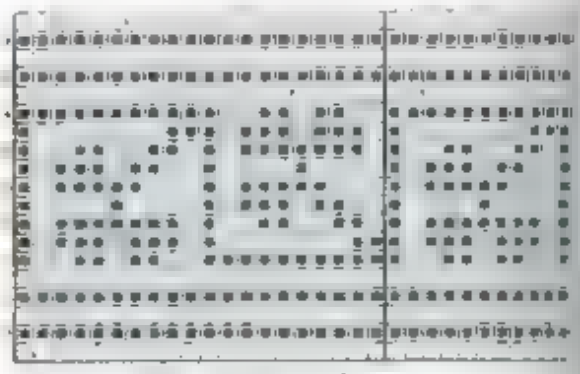
II.17





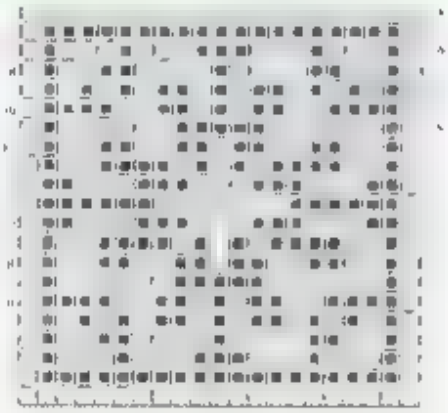
II.16



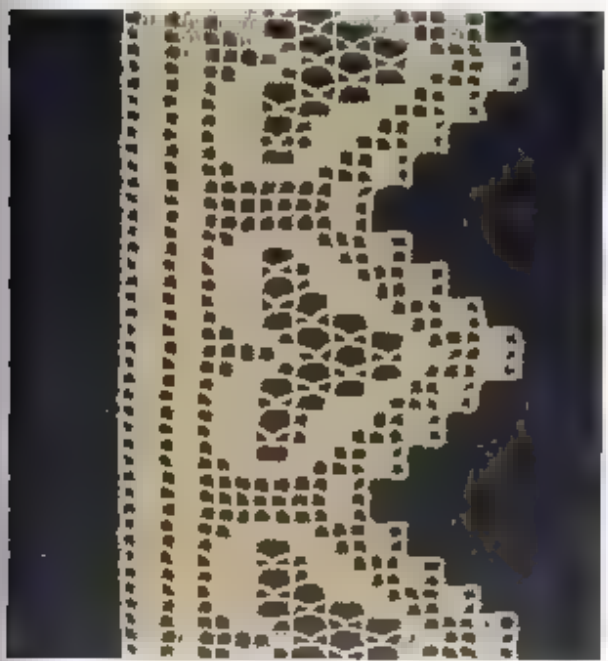


Key to Filet symbols on page 4 For more information, see page

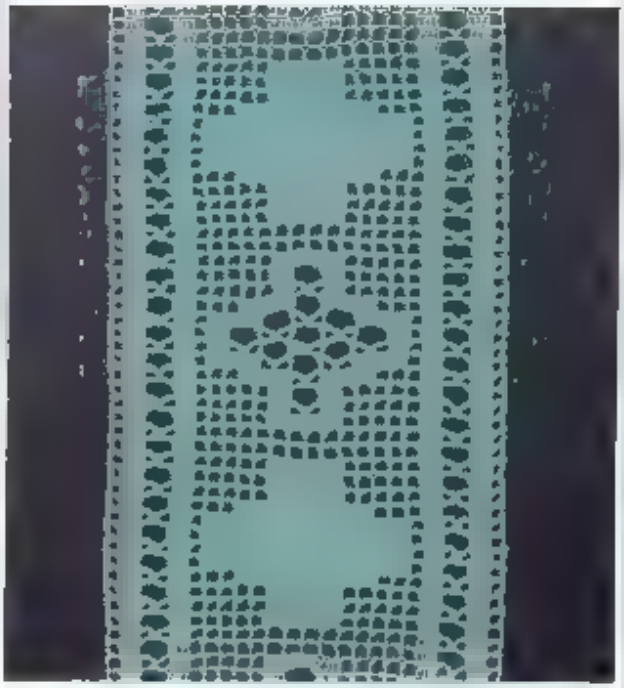
11.18

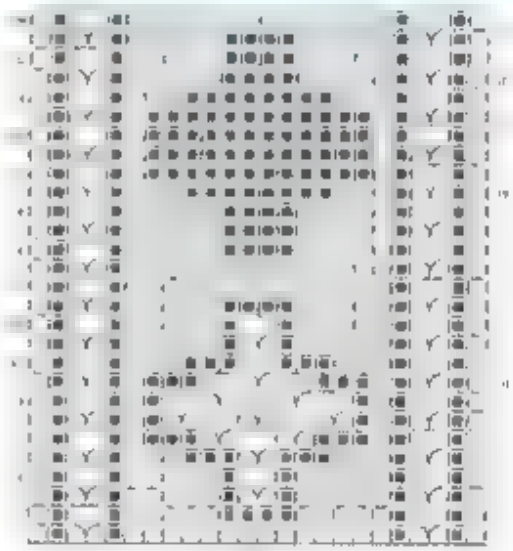


11.19

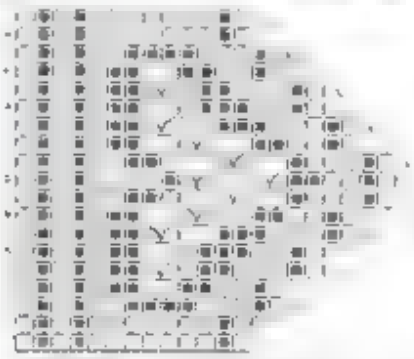


11.20





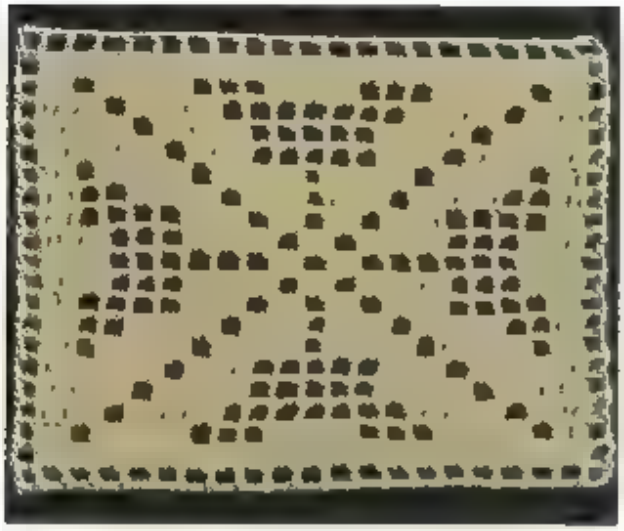
Rep these 28 rows

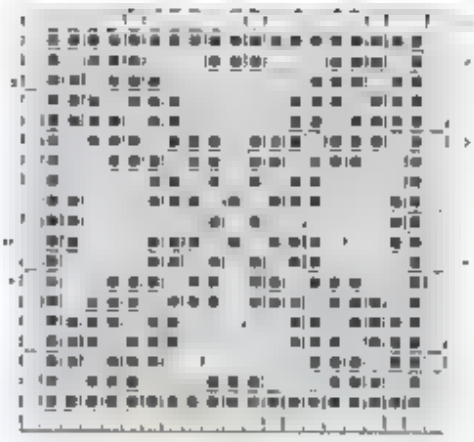


Rep 2nd to 19th rows

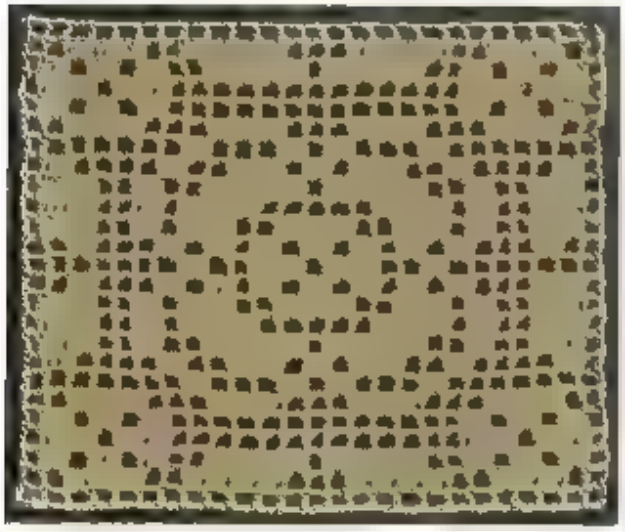
II. Filet Crochet

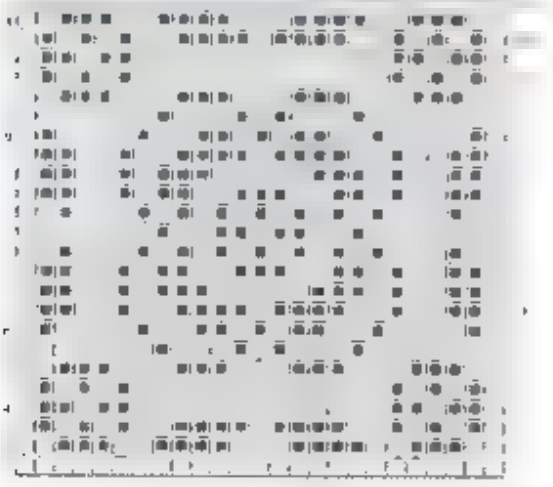
II.21



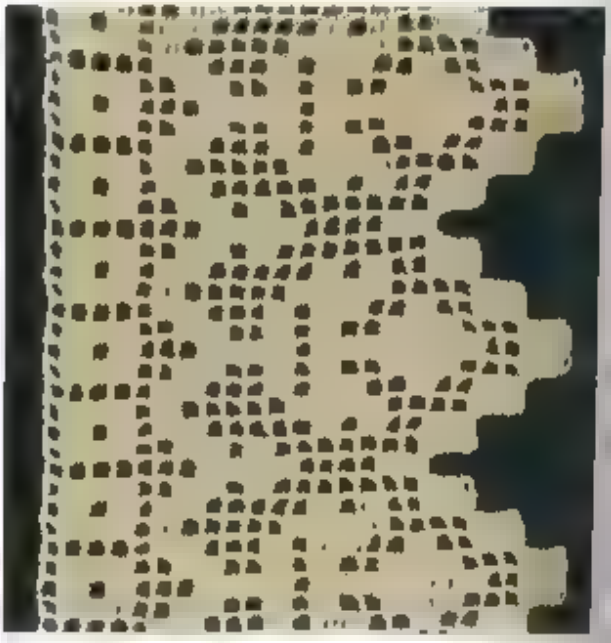


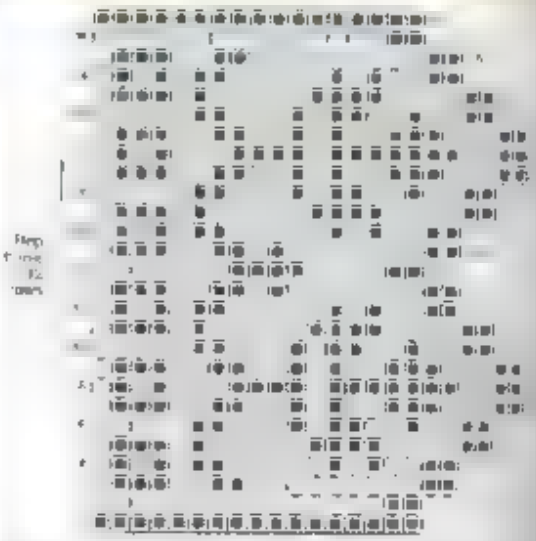
II.22





II.23

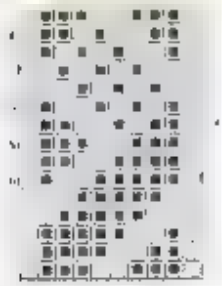




11.24

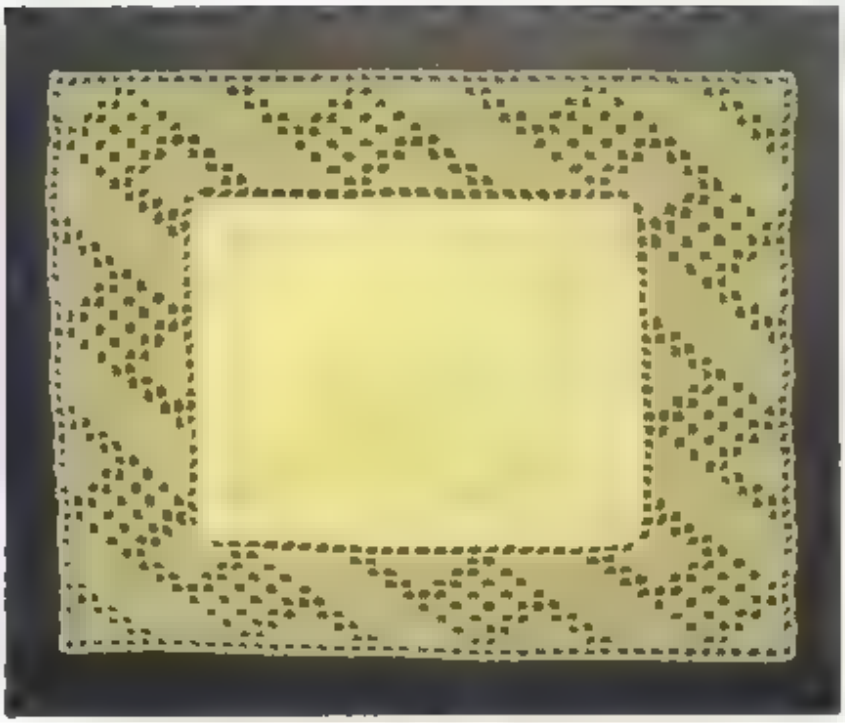
Rep 2nd to 15th rows

11.25



Rep 2nd to 15th rows

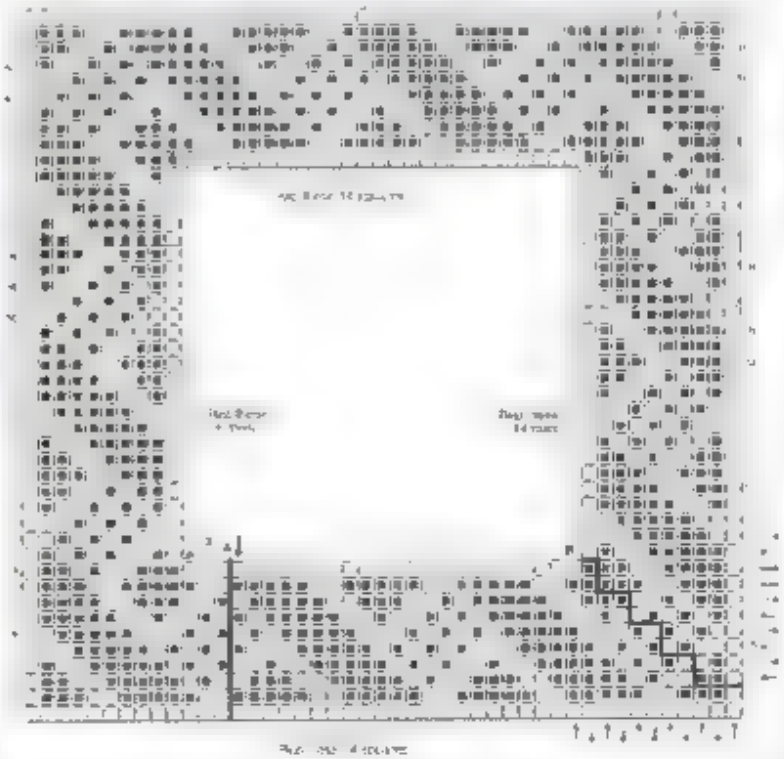
11.26



Work first 10 rows of whole diagram then work the 10 squares of right hand side of 11th row. Continue on right hand side only, finishing with a row as 35th row. Do not turn but make a chain for base of centre top (a multiple of 14 + 11 squares). Break yarn, rejoin at X and work left side to match right but finishing on a row as 36th row. Do not turn but continue in pattern across chain already made (taking care that the chain is not twisted). Then work 36th row across right side to end. Complete remaining 9 rows.

If preferred, edging may be worked starting and ending at line A with 10 squares working first row in direction of arrow and making mitred corner at line B. see page 41

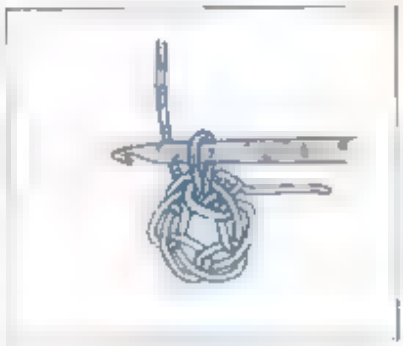
See page 40 for attaching to fabric.



Working in Rounds

Most motifs are not worked in rows but are worked from the centre outwards in rounds. Unless otherwise indicated do not turn the work between rounds but continue with the same side facing and treat this as the right side of the fabric. The centre ring is usually formed by a number of chains joined together with a slip stitch.

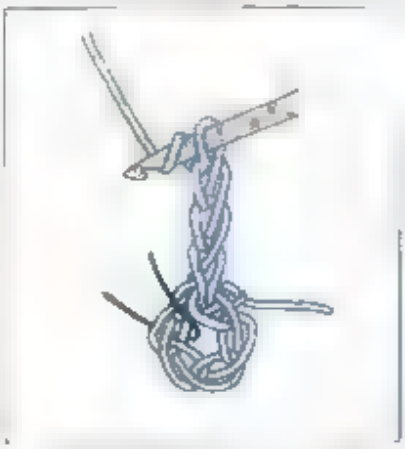
1. Insert the hook back into the first chain made



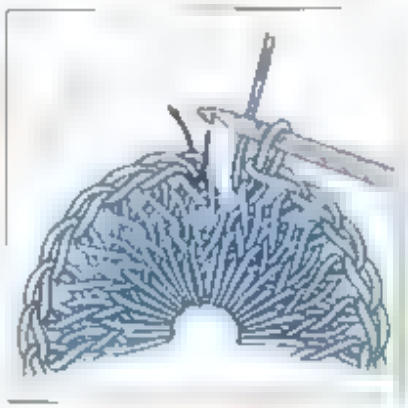
2. Make a slip stitch to join into a ring

At the beginning of each round one or more chain can be worked to match the height of the following stitches. (This is equivalent to a turning chain)

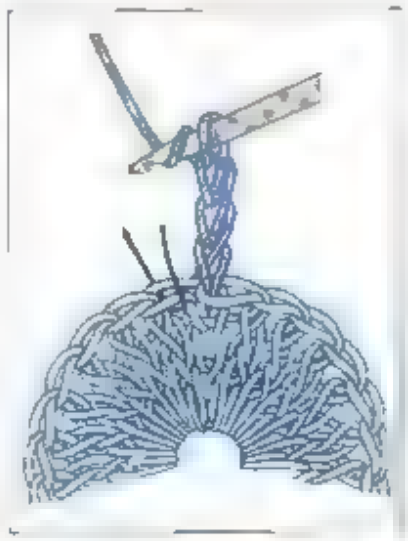
3. When working trebles three starting chain are required.



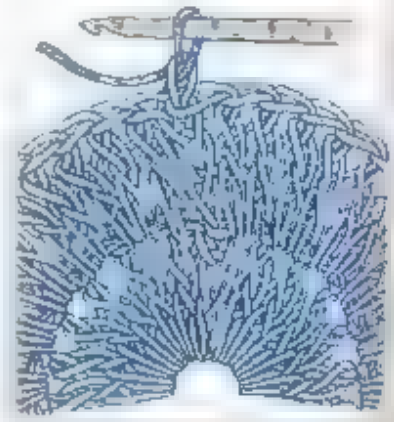
4. The stitches of the first round are worked by inserting the hook into the space at the centre of the chain ring. Occasionally the first round is worked into the first chain (see ill 9)



5. When each round is complete insert the hook into the top of the chain or stitch at the beginning of the round and slip stitch together



6. When working second and subsequent rounds, unless otherwise stated, insert the hook under the two top loops of the stitches in the previous round.



7. After joining final round with a slip stitch, fasten off by making a chain, then cutting the yarn and drawing the end through.

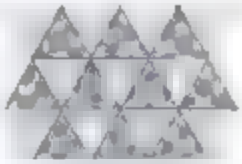
8. Tighten gently to form a knot.

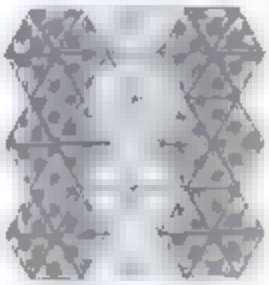
Joining Motifs

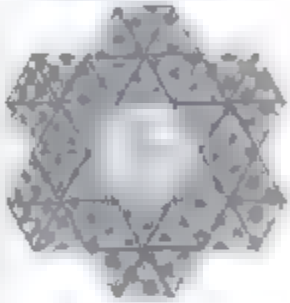
Motif Layout

Some motifs such as triangles squares and hexagons fit together exactly while others leave interesting spaces when joined. These spaces can themselves be a decorative part of an open work fabric or can be filled in a variety of ways. Small spaces can be filled with suitable combinations of chains and stitches and large ones with small motifs. Most motifs can be joined in more than one way so that an individual motif can form the basis of several different fabric designs. If motifs are worked in different colours they can be laid out to produce patchwork effects. Solid motifs are particularly suitable for working coloured patchwork.

Opposite are just a few examples of how motifs of various shapes can be positioned to create interesting patterns.



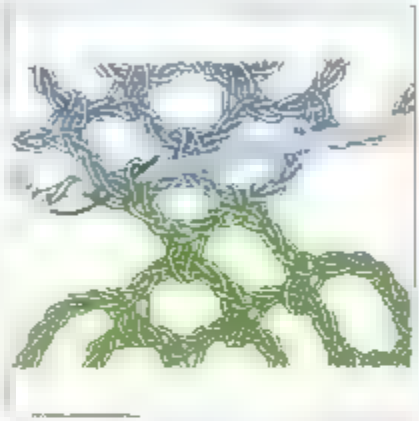




Methods of Joining

Layouts that involve motifs fitting together along straight edges can be joined with a flat seam or by working a row of slip stitch or double crochet through both edges (see page 12). The crochet joins should be done with the right sides of the motifs together so they will be invisible on the right side of the fabric. Alternatively a crochet join can be used as a decorative feature when worked on the right side.

Some designs, particularly those with chain arches or picots around their edges, can be joined to previous motifs during the course of their last rounds. This is done by interrupting the picots or arches at han-

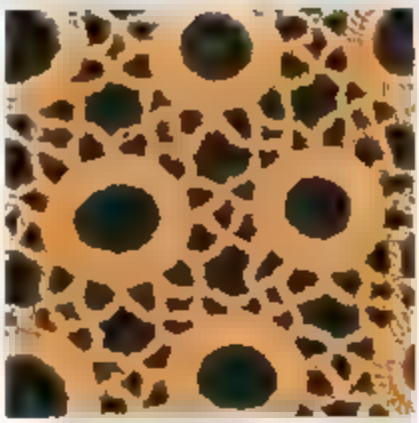


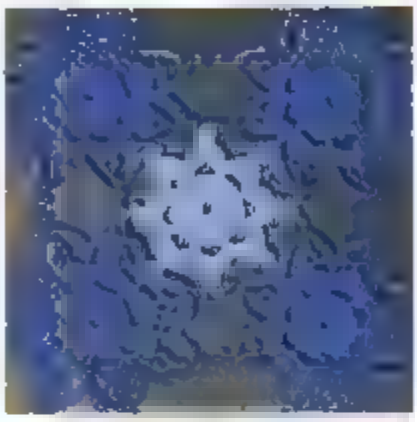
way and slip stitching to the corresponding places on the adjacent motifs.

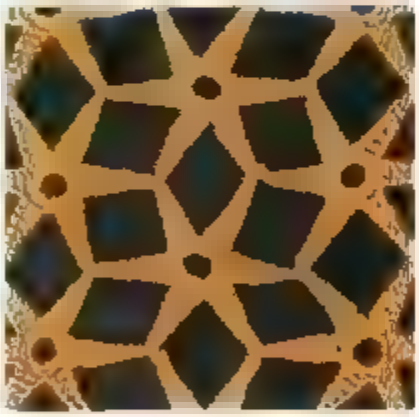
Spaces between motifs are sometimes filled with small motifs, made and joined in at the same time as they are worked.

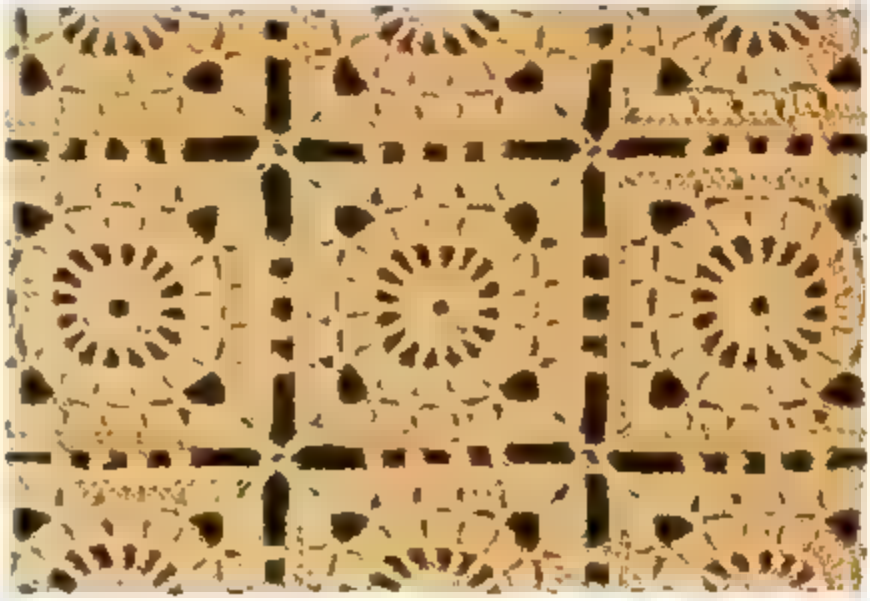
Joined Motifs

We show here a few motifs joined in various ways. The possibilities are infinite and only depend on the shape of the motifs and your imagination.









III. Motifs

III.1

Special Abbreviation

Popcorn – work 5tr into next st, drop loop off hook, insert hook into first of these tr, pick up dropped loop and draw through.

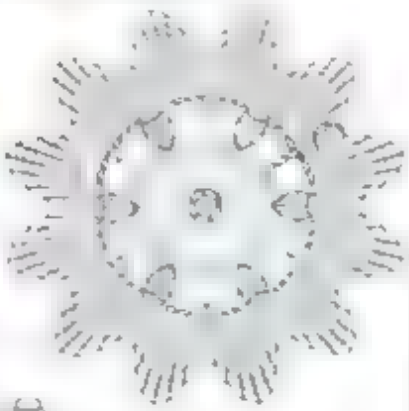
Make 5ch, sl st into first ch to form a ring.

1st round: 4ch (count as 1tr, 1ch), work [1tr, 1ch] 11 times into ring, sl st into 3rd of 4ch at beg of round.

2nd round [illegible] popcorn into next ch, 1ch, into next tr, 3ch, 1 popcorn, into next ch, 5 times, sl st into 3rd of 6ch at beg of round.

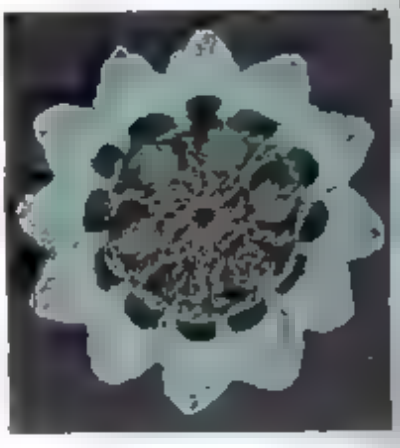
3rd round: 1ch, 1dc into same sl as last sl st, 4ch, 1dc into top of next popcorn, 4ch, 1dc into next tr, 4ch, 1dc into top of next popcorn, 4ch, 5 times, sl st into first dc.

4th round: Sl st into first 4ch arch, 2ch (count as 1htr), into same arch work [1htr, 1dtr, 1tr, 1dtr, 1tr, 1htr], into each of next 11 4ch arches work [1htr, 1tr, 1dtr, 1tr, 1dtr, 1tr, 1htr], sl st into 2nd of 2ch at beg of round. Fasten off.



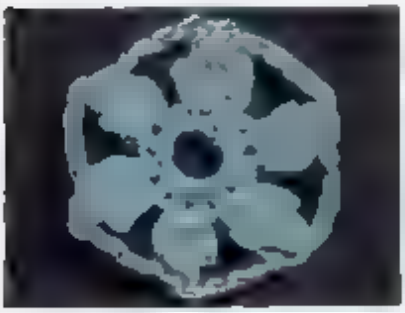
= Popcorn

III.2



Work as given for III.1 but working all 1st and 2nd rounds in A and 3rd and 4th rounds in B.

III.3



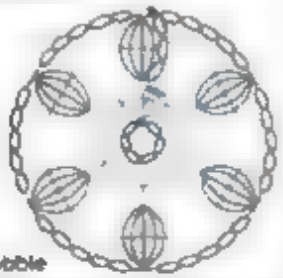
Special Abbreviation

Bobble – work 5tr into next dc until 1 loop of each tr remains on hook, yo and through all 5 loops on hook.

Make [illegible] ch to form a ring.

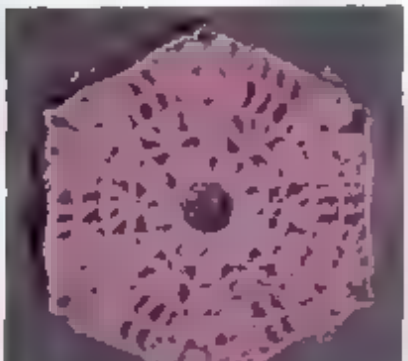
1st round [illegible] into ring, 4ch, sl st into top of 3ch.

2nd round: 1ch, work 4tr into same sl as last sl st until 1 loop of each tr remains on hook, yo and through all 5 loops on hook (1 bobble made at beg of round), *5ch, miss 1dc, 1 bobble into next dc, rep from * 4 times more, 5ch, sl st into top of first bobble. Fasten off.



= Bobble

III.4



Special Abbreviation

Bobble – work 3tr into next sl until 1 loop of each tr remains on hook, yo and through all 4 loops on hook.

Make [illegible] ch to form a ring.

1st round [illegible] into ring, 3ch, 2tr into same ch, [3ch, 3tr into same ch] 5 times, 3ch, sl st into 3rd or 4ch at beg of round.

2nd round: Sl st into first ch sp, 3ch, into same sp work 2tr until 1 loop of each remains on hook, yo and through all 3 loops on hook, bobble made at beg of round, into next ch sp work 3ch, bobble, 3ch, dc into next ch sp, 3ch, 5 times, sl st into top of first bobble.

3rd round 3ch, into top of first bobble work first bobble as at beg of previous round, 2ch, 1 bobble, 1ch, 1tr into next dc, 1ch, into same dc as last tr work [1tr, 1ch, 1tr], 1ch, *into top of next bobble work 1 bobble, 2ch, 1 bobble], 1ch, 1tr into next tr, 1ch, into same dc as last tr work [1tr, 1ch, 1tr], rep from * 4 times more, sl st into [illegible]

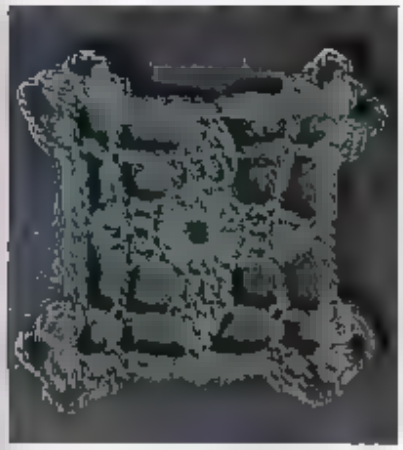
4th round 3ch, 1 bobble into first bobble as at beg of 2nd round, 2ch, 1 bobble into next 2ch sp, 2ch, 1 bobble into top of next bobble, 1ch, [1tr into next tr, 1ch] 3 times, 1 bobble into next bobble, 2ch, 1 bobble into next 2ch sp, 2ch, 1 bobble into next bobble, 1ch, [1tr into next tr, 1ch] 3 times, rep from * 4 times more, sl st into top of 3rd bobble.

5th round [illegible] as at beg of 2nd round, 2ch, 1 bobble into next 2ch sp, 3ch, 1 bobble into next 2ch sp, 2ch, 1 bobble into next bobble, 1ch, [1tr into next tr, 1ch] 3 times, 1 bobble into next bobble, 2ch, 1 bobble into next 2ch sp, 3ch, 1 bobble into next [illegible] bobble into next bobble, [illegible] 4 times more, sl st into top of first bobble. Fasten off.

= Bobble

Abbreviations and Symbols on page 3

III.5



Specia Abbreviations

4tr cluster = work 1tr into each of next 4tr until 1 loop of each remains on hook, yo and through all 5 loops on hook

4tr bobble or 5tr bobble = work 4tr (or 5tr) into next ch until 1 loop of each remains on hook, yo and through all 5 (or 6) loops on hook

Make 6ch, sl st into first ch to form a ring

1st round 3ch (count as 1tr), work 15tr into ring, sl st into 3rd of 3ch at beg of round

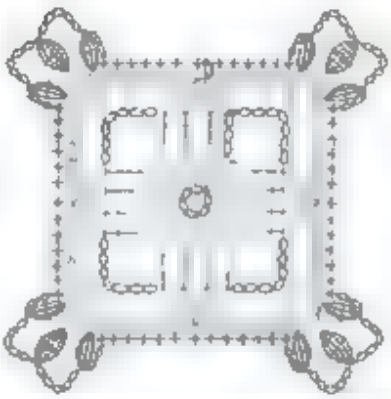
2nd round 3ch, 1tr into each of next 3tr, [7ch, 1tr into each of next 4tr] 3 times, 7ch, sl st into 3rd of 3ch at beg of round

3rd round 3ch, work 1tr into each of next 3tr until 1 loop of each remains on hook, yo and through all 4 loops on hook (1 cluster made at beg of round), 5ch, miss 3ch, into next ch work [1tr, 5ch, 1tr], 5ch, *4tr cluster over next 4tr, 5ch, miss 3ch, into next ch work [1tr, 5ch, 1tr], 5ch, rep from * twice more, sl st into top of first cluster

4th round 1ch, *1dc into top of cluster, 1dc into each of next 5ch, 1dc into next tr, 2ch, 4tr bobble into next ch, 5ch, miss 1ch, 5tr bobble into next ch, 5ch, miss 1ch, 4tr bobble into next ch, 2ch, 1dc into next tr, 1dc into each of next 5ch, rep from * 3 times more, sl st into first dc. Fasten off

= 4tr cluster

= 4tr bobble = 5tr bobble



III.6

Special Abbreviations

Popcorn = work 5dtr into next ch, drop loop from hook, insert hook from the front into first of these dtr, pick up dropped loop and draw through, 1ch to secure

Picot = make 5ch, sl st into top of tr just worked

Make 6ch, sl st into first ch to form a ring

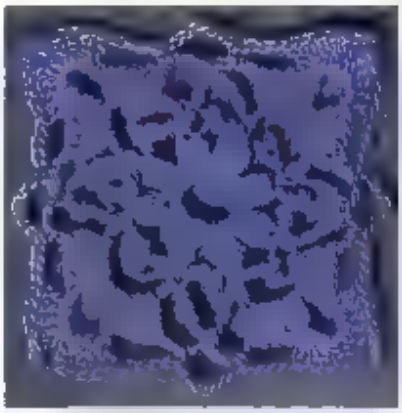
1st round 6ch (count as 1tr, 3ch), into ring work [1tr, 3ch] 11 times, sl st into 3rd of 6ch at beg of round

2nd round 1 sl st into each of first 2ch of first arch, 4ch (count as 1dtr), work 4dtr into same ch as last sl st, drop loop from hook, insert hook from the front into 4th of 4ch, pick up dropped loop and draw through, 1ch to secure (popcorn made at beg of round), 5ch, 1dc into next 3ch arch, 5ch, miss 1ch of next 3ch arch, 1 popcorn into next ch, 5ch, 1dc into next 3ch arch, 5 times, 5ch, sl st into top of first popcorn

3rd round 4ch, into top of last popcorn work [3dtr, 5ch, 4dtr], 3ch, 1tr into next dc, 1 picot, 3ch, 1dc into top of next popcorn, 3ch, 1tr into next dc, 1 picot, 3ch, *into top of next popcorn work [4dtr, 5ch, 4dtr], 3ch, 1tr into next dc, 1 picot, 3ch, 1dc into top of next popcorn, 3ch, 1tr into next dc, 1 picot, 3ch, rep from * once more, sl st into 4th of 4ch at beg of round. Fasten off

= Popcorn

III.7



Special Abbreviations

Popcorn = work 5htr into next dc, drop loop from hook, insert hook from the front into top of first of these htr, pick up dropped loop and draw through, 1ch to secure popcorn

Picot = make 3ch, work 1dc into first of these ch

Make 10ch, sl st into first ch to form a ring

1st round 1ch, work 16dc into ring, sl st into 1st dc

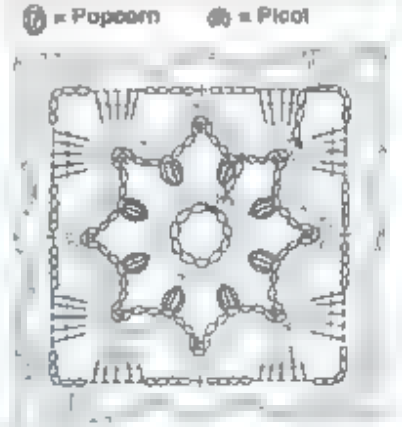
2nd round 2ch, work 4htr into first dc, drop loop from hook, insert hook from the front into 2nd of 2ch, pick up dropped loop and draw through, 1ch to secure (1 popcorn made at beg of round), 2ch, 1 picot, 2ch, [miss 1dc, 1 popcorn into next dc, 2ch, 1 picot, 2ch] 7 times, sl st into top of first popcorn

3rd round 1ch, 1dc into same st as last sl st, [9ch, 1dc into top of next popcorn] 7 times, 4ch, 1htr into first dc

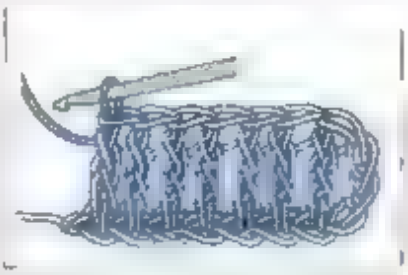
4th round Sl st into arch just formed, 3ch (count as 1tr), work 4tr into same arch as last sl st, 4ch, 1dc into next 9ch arch, 4ch, work [5tr, 5ch, 5tr] into next 9ch arch, 4ch, 1dc into next 9ch arch, 4ch, rep from * twice more, 5tr into same arch as first 5tr, 5ch, sl st into 3rd of 3ch at beg of round

5th round 7ch (count as 1tr, 4ch), *1dc into next 4ch arch, 6ch, 1dc into next 4ch arch, 4ch, work [5tr, 3ch, 5tr] into next 5ch arch, 4ch, rep from * 3 times more, omitting 1tr and 4ch at end of last rep, sl st into 3rd of 7ch at beg of round. Fasten off

= Popcorn = Picot



Basic Treble Fabric



Make a starting chain of the required length plus two chain. Work one treble into fourth chain from hook. The three chain at the beginning of the row form the first treble. Work one treble into the next and every chain to the end of the row

At the end of each row turn the work so that another row can be worked across the top of the previous one. It does not matter which way the work is turned but be consistent. Make three chain for turning. These turning chain will count as the first treble

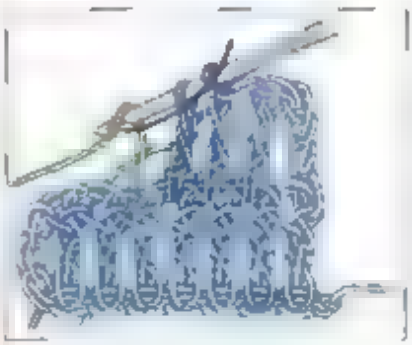
Miss the first treble in the previous row, work a treble into the top of the next and every treble including the last treble in row then work a treble into third of three chain at the beginning of the previous row

Note: Unless otherwise stated when working into the top of a stitch, always work under two strands as shown in diagram

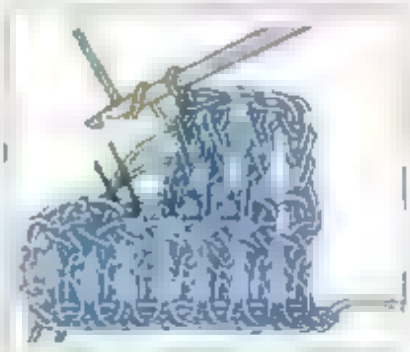
Fastening Off

To fasten off the yarn permanently break off the yarn about 5cm (2 ins) away from the work (longer if you need to sew pieces together). Draw the end through the loop on hook and tighten gently

Joining in New Yarn and Changing Colour



When joining in new yarn or changing colour work in the old yarn until two loops of the last stitch remain in the old yarn or colour. Use the new colour or yarn to complete the stitch



Continue to work the following stitches in the new colour or yarn as before

If you are working whole rows in different colours, make the change during the last stitch in the previous row so the new colour for the next row is ready to work the turning chain

Do not cut off any yarns which will be needed again later at the same edge, but continue to use them as required, leaving an unbroken float thread up the side of the fabric

If at the end of a row the pattern requires you to return to the beginning of the same row without turning and to work another row in a different colour in the same direction, complete the first row in the old colour and fasten off by lengthening the final loop on the hook, passing the whole ball through it and gently tightening again. The yarn is now available if you need to rejoin it later at this edge (if not, cut it)

Stitch Variations

Most crochet stitch patterns, however elaborate, are made using combinations of basic stitches. Different effects can be created by small variations in the stitch making procedure or by varying the position and manner of inserting the hook into the fabric. The following techniques are used frequently to build up crochet fabric

Note: Terms such as group, cluster, picot, shell, fan, flower, petal, leaf and bobble do not denote a fixed arrangement of stitches. Exactly what they mean may be different for each pattern. The procedure is therefore always given at the beginning of each set of instructions as a Special Abbreviation

Groups or Shells

These consist of several complete stitches worked into the same place. They can be worked as part of a pattern or as a method of increasing

Five Treble Group

Work five trebles into one stitch

Summary of Common Groups or Shells

On diagrams the point at the base of the group will be positioned above the space or stitch where the hook is to be inserted

2, 3 and 4 half treble group

Work 2(3,4) half treble into same place

2, 3, 4 and 5 treble group

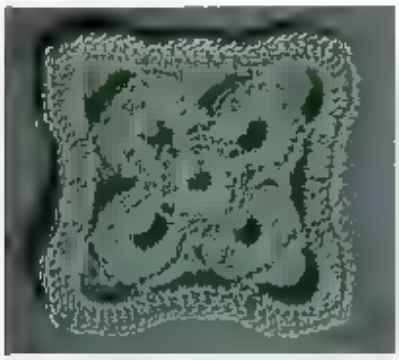
Work 2(3,4,5) treble into same place

2, 3, 4 and 5 double treble group

Work 2(3,4,5) double treble into same place

III. Motifs

III.8



Make 6ch, sl st into first ch to form a ring

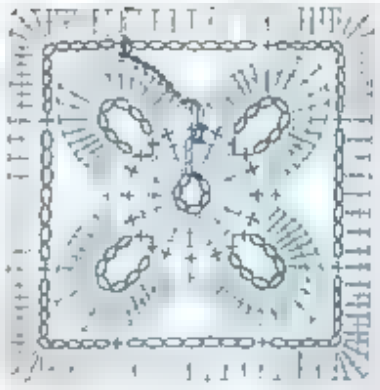
1st round 3ch (count as 1tr) work 15tr into ring, sl st into 3rd of 3ch at beg of round

2nd round: 1ch, 1dc into same st as last sl st, 1dc into next tr, *[1dc, 7ch, 1dc] into next tr, 1dc into each of next 3tr, rep from * 3 times more omitting 2dc at end of last rep, sl st into first dc

3rd round: 1ch, 1dc into same st as last sl st, *into next 7ch arch work [2htr, 17tr, 2htr] (1 shell made), miss 2dc, 1dc into next dc, rep from * 3 times more omitting 1dc at end of last rep, sl st into first dc

4th round Sl st into each of first 2htr and 6tr of first shell, 1ch, 1dc into same st as last sl st, 9ch, miss 5tr, 1dc into next tr, *7ch, miss first 2htr and 5tr on next shell, 1dc into next tr, 9ch, miss 5tr, 1dc into next tr, rep from * twice more, 7ch, sl st into first dc

5th round: 3ch, *into next 9ch arch work [8tr, 1dtr, 8tr], 1tr into next dc, 7tr into next 7ch sp, 1tr into next dc, rep from * 3 times more omitting 1tr at end of last rep, sl st into 3rd of 3ch at beg of round. Fasten off



III.9

Special Abbreviation

Cluster - work 2tr into next arch until 1 loop of each remains on hook, yo and through all 3 loops on hook

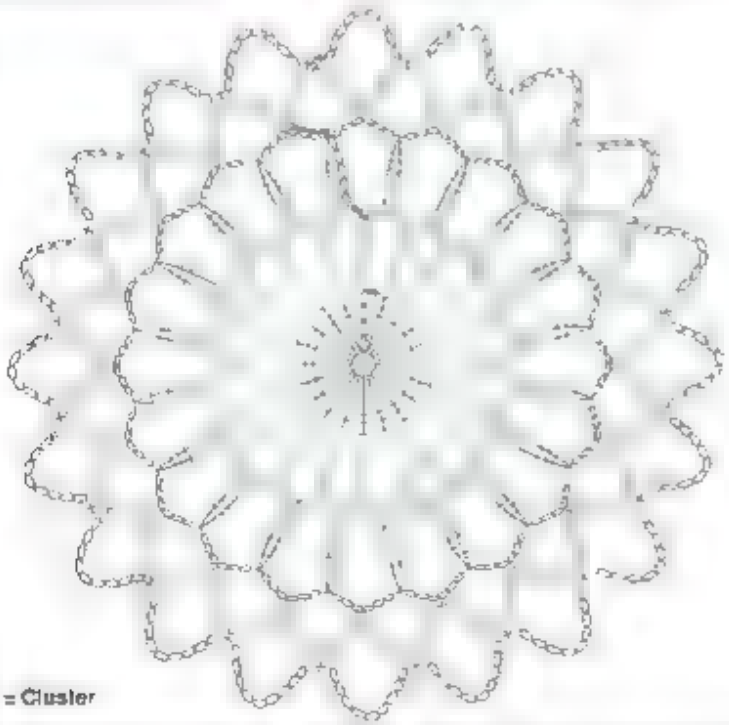
1st round Make 5ch, work 19dtr into first ch, sl st into top of 5ch

2nd round 8ch (count as 1tr, 3ch) [1tr into next dtr, 3ch] 19 times, sl st into 5th of 8ch at beg of round. 20 sps

3rd round: Sl st into first arch, 5ch (count as 1tr), work 1tr into same arch as sl st, 6ch, [1 cluster into next arch, 6ch] 19 times, sl st into top of first tr

4th round Work 1 sl st into each of first 3ch of first arch, 1ch, 1dc into same arch as sl sts, [8ch, 1dc into next 6ch arch] 19 times, 4ch, 1dtr into first dc

5th round: 1ch, 1dc into arch just formed, 9ch, [1dc into next 8ch arch, 9ch] 19 times, sl st into first dc. Fasten off



= Cluster

III.10

Special Abbreviation

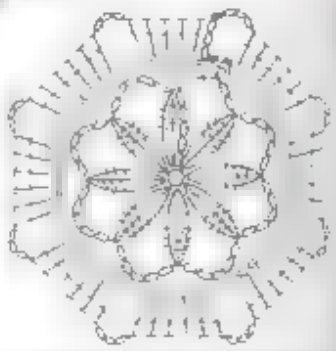
Bobble - work 3tr into ch until 1 loop of each remains on hook, yo and through all 4 loops on hook

1st round Make 6ch, work 2tr into first ch until 1 loop of each remains on hook, yo and through all 3 loops on hook (bobble made at beg of round), into same ch work [5ch, 1 bobble] 7 times, 2ch, 1tr into top of first bobble

2nd round: 1ch, work 1dc into arch just formed, 6ch, [1dc into next 5ch arch, 6ch] 7 times, sl st into first dc

3rd round Sl st into first 6ch arch, 3ch, (count as 1tr), work 5tr into same arch, 3ch, [6tr into next 6ch arch, 3ch] 7 times, sl st into 3rd of 3ch at beg of round. Fasten off

= Bobble



Abbreviations and Symbols on page 12

III.11

Make 10ch, sl st into first ch to form a ring

1st round 3ch (count as 1tr), work 23tr into ring, sl st into 3rd of 3ch at beg of round

2nd round 3ch (count as 1tr), 1tr into next tr, 2tr into next tr, 1tr into each of next 2tr, 2tr into next tr] 7 times, sl st into 3rd of 3ch at beg of round

3rd round 3ch, 2tr into next tr, 2ch, [1tr into each of next 3tr, 2tr into next tr, 2ch] 7 times, 1tr into each of last 2tr, sl st into 3rd of 3ch at beg of round

4th round 3ch, 1tr into each of next 2tr, 2ch, 1tr into next 2ch sp, 2ch, [1tr into each of next 5tr, 2ch, 1tr into next 2ch sp, 2ch] 7 times, 1tr into each of last 2tr, sl st into 3rd of 3ch at beg of round

5th round 3ch, 1tr into next tr, 5ch, miss [1tr, 1tr into next tr, 5ch, miss 1tr, 1tr into each of next 3tr, 5ch, miss 1tr, 1tr into next tr, 7 times, 5ch, miss 1tr, 1tr into last tr, sl st into 3rd of 3ch at beg of round

III.12

Make 12ch, sl st into first ch to form a ring

1st round 1ch, work 24dc into ring, sl st into first dc

2nd round 12ch, miss next dc, 1dc into next dc, turn, 3ch (count as 1tr), 1tr into each of first 7ch of next turn, 3ch, miss first tr, 1tr into each of next 6tr, 1tr into top of 3ch** (first block made) ★Miss next dc on rng, work 1dtr into next dc, 8ch, miss 1dc, 1dc into next dc, turn and work from ** to ** for next block. Rep from ★ 4 times more, sl st into 4th of 12ch at beg of round

3rd round Sl st to top of 3ch at corner of first block, 1ch, 1dc into top of 3ch, 13ch, [1dc into 3rd of 3ch at top of next block, 13ch] 5 times, sl st into first dc

6th round 11ch (count as 1tr, 8ch), miss next tr, 1tr into next tr, [8ch, miss 1tr, 1tr into next tr] 14 times, 8ch, sl st into 3rd of 11ch at beg of round. Fasten off

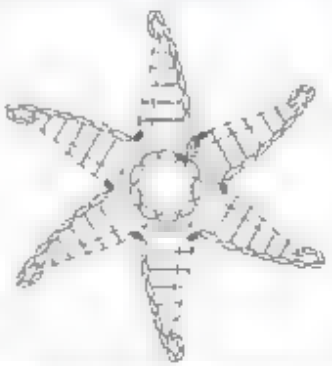
4th round 6ch (count as 1tr, 3ch), 1tr into same st as last sl st, [1ch, miss 1ch, 1tr into next ch] 6 times, 1ch, *into next dc work [1tr, 3ch, 1tr], [1ch, miss 1ch, 1tr into next ch] 6 times, 1ch, rep from * 4 times more, sl st into 3rd of 6ch. Fasten off

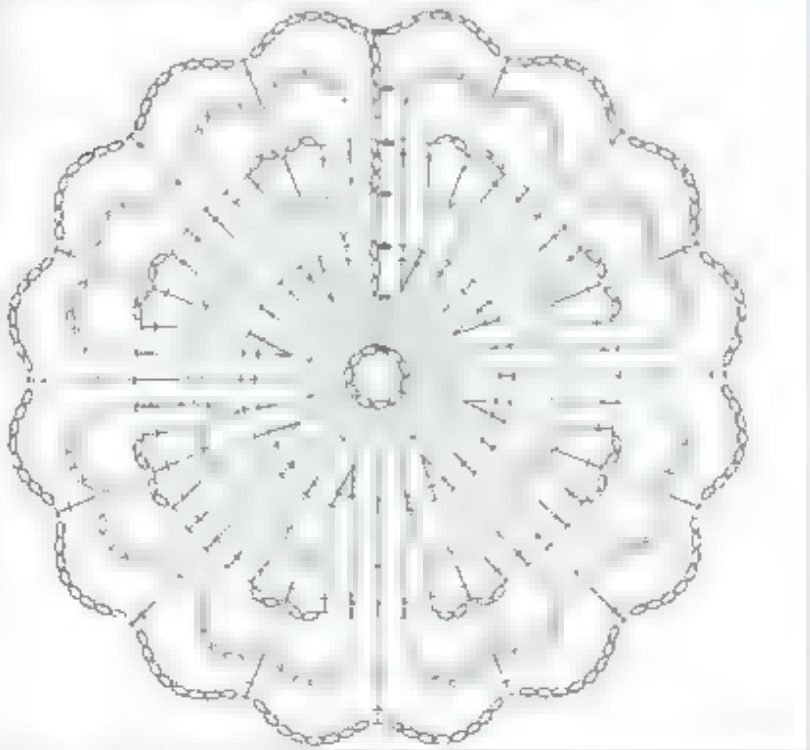
III.13

Make 9ch, sl st into first ch to form a ring

1st round 1ch, work 18dc into ring, sl st into first dc

2nd round 9ch, work 1dc into 4th ch from hook, 1htr into each of next 2ch, 1tr into each of next 3ch, miss first 3dc on rng, sl st into next dc, *9ch, work 1dc into 4th ch from hook, 1htr into each of next 2ch, 1tr into each of next 3ch, miss next 2dc on rng, sl st into next dc, rep from *4 times more placing last sl st into same st as sl st of previous round. Fasten off





III.14

Special Abbreviation

Cluster – work 1dtr into each of next 5dtr until 1 loop of each remains on hook, yo and through all 6 loops on hook

Make 8ch, sl st into first ch to form a ring

1st round 9ch (count as 1dtr, 5ch), into ring work [1dtr, 5ch] 7 times, sl st into 4th of 9ch at beg of round

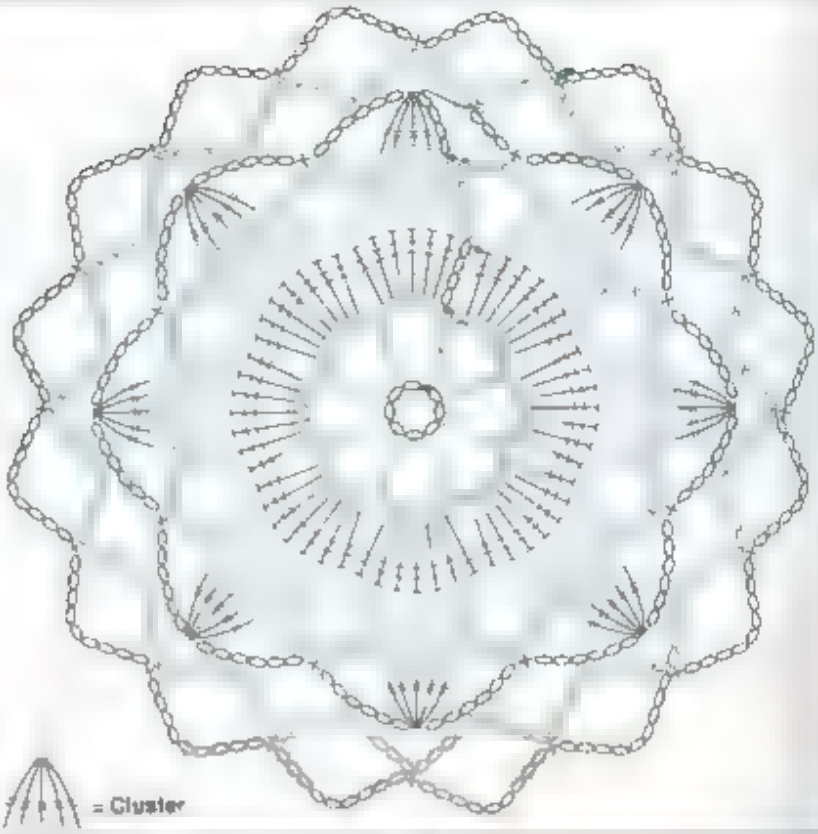
2nd round Sl st into first 5ch arch, 4ch (count as 1dtr), work 6dtr into same arch, work 7dtr into each of next 7 arches, sl st into 4th of 4ch at beg of round

3rd round 4ch (count as 1dtr), work 1dtr into each of next 6dtr, 5ch, [1dtr into each of next 7dtr, 5ch] 7 times, sl st into 4th of 4ch at beg of round

4th round Sl st into next dtr, 4ch, 1dtr into each of next 4dtr until 1 loop of each remains on hook, yo and through all 5 loops on hook, 1 cluster made at beg of round), 6ch, 1dc into next 5ch arch, [8ch, miss 1dtr, work 1 cluster across next 5dtr, 6ch, 1dc into next 5ch arch] 7 times, 3ch, 1tr into top of first cluster

5th round 1ch, 1dc into arch just formed, [8ch, 1dc into next 8ch arch] 15 times, 4ch, 1dtr into first dc

6th round 1ch, 1dc into arch just formed, 9ch, [1dc into next 8ch arch, 9ch] 15 times, sl st into first dc, Fasten off



III.15

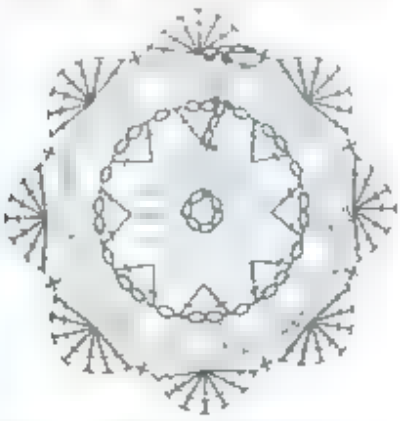
Make 6ch, sl st into first ch to form a ring

1st round: 3ch (count as 1tr), work 15tr into ring, sl st into 3rd of 3ch at beg of round

2nd round 5ch (count as 1tr, 2ch), 1tr into same sl st as last sl st, *1ch, miss 1tr, into next tr work [1tr, 2ch, 1tr]; rep from * 6 times more, 1ch, sl st into 3rd of 5ch at beg of round

3rd round: Sl st into first 2ch sp, 3ch (count as 1tr), into same sp work [1tr, 2ch, 2tr], *1ch, into next 2ch sp work [2tr, 2ch, 2tr], rep from * 6 times more, 1ch, sl st into 3rd of 3ch at beg of round

4th round: Sl st into next tr and first 2ch sp, 3ch, work 6tr into same sp as last sl st, *1dc into next ch sp, [7tr into next 2ch sp, 1dc into next ch sp] 7 times, sl st into 3rd of 3ch at beg of round, Fasten off

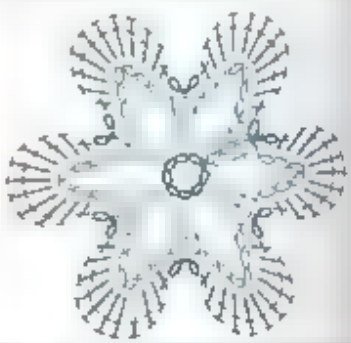


III.16

Make 8ch, sl st into first ch to form a ring.

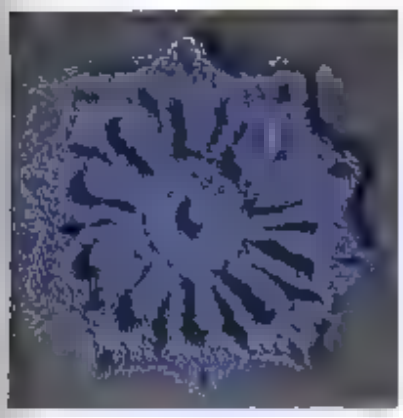
1st round: 3ch (count as 1tr), into ring work 1tr, [6ch, 3tr] 5 times, 6ch, 1tr, sl st into 3rd of 3ch at beg of round

2nd round *1ch, into next 6ch arch work [1dc, 1htr, 7tr, 1htr, 1dc], 1ch, miss 1, sl st into next tr, rep from * 5 times more placing last sl st into 3rd of 3ch at beg of previous round, Fasten off



Abbreviations and Symbols on page 12

III.17



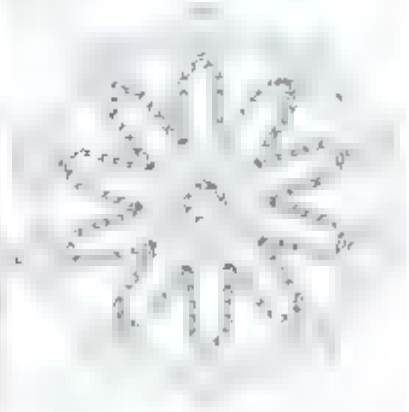
Make 8ch, sl st into first ch to form a ring.

1st round 3ch (count as 1tr), work 19tr into ring, sl st into 3rd of 3ch at beg of round.

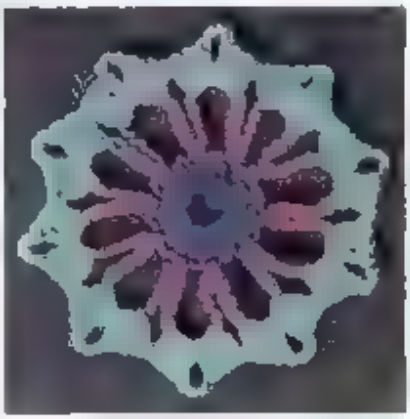
2nd round. [1 ch, miss next tr, sl st into next tr] 9 times, 6ch, 1quadtr into sl st of previous round.

3rd round: Sl st into loop just formed, 3ch, into same loop work [2tr, 3ch, 3tr], work [3tr, 3ch, 3tr] into each of next 9 loops, sl st into 3rd of 3ch at beg of round. Fasten off.

Note: After working 3rd round it may be necessary to ease the shells of [3tr, 3ch, 3tr] to centre of loop formed in previous round.



III.18



Work as given for III.17 **but** working 1 round each in colours A, B and C.

III.19

Special Abbreviations

Petal - 1ch, 1dtr into next dc, 2ch, work 1dtr into stem of last dtr two thirds of the way down, 2ch, into stem of last dtr (two thirds of the way down as before) work 1tr, 2ch] twice, work 1tr two thirds of the way down stem of first dtr, 1ch, 1dc into next tr.

3tr bobble - work 3tr into next dc until 1 loop of each remains on hook, yo and through all 4 loops on hook.

Make 8ch, sl st into first ch to form a ring.

1st round 1ch, work 16dc into ring, sl st into 1st dc.

2nd round 3ch, work 2tr into same st as last sl st until 1 loop of each tr remains on hook, yo and through all 3 loops, (1 bobble made at beg of round), [3ch, miss next dc, 1 bobble into next dc] 7 times, 3ch, sl st into 3rd of 3ch at beg of round.

3rd round: 6ch (count as 1tr, 3ch), *1dc into first 3ch of arch, 3ch, [1tr into next bobble, 3ch, 1dc into next 3ch arch, 3ch] 7 times, sl st into 3rd of 6ch at beg of round.

4th round 1ch, work 1dc into same st as last sl st, work 8 petals omitting dc at end of last petal, sl st into first dc. Fasten off.

= Petal = 3tr bobble

III.20

Specia Abbreviations

Dtr2tog - work 2dtr into ring until 1 loop of each remains on hook, yo and through all 3 loops on hook.

Cluster - work 3tr into sp until 1 loop of each remains on hook, yo and through all 4 loops on hook.

Make 10ch, sl st into first ch to form a ring.

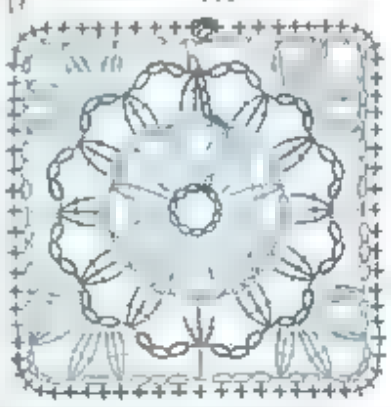
1st round: 4ch, 1dtr into ring, 2ch, into ring work (dtr2tog, 2ch) 11 times, sl st into 1st dtr.

2nd round Sl st into 2ch sp, 3ch, into same 2ch sp as sl st work 2tr until 1 loop of each remains on hook, yo and through all 3 loops on hook (first cluster made), 3ch, [1 cluster into next 2ch sp, 3ch] 11 times, sl st into top of first cluster.

3rd round. 5ch (count as 1htr, 3ch), miss first 3ch arch, into next 3ch arch work [1 cluster, 2ch, 1 cluster, 4ch, 1 cluster, 2ch, 1 cluster], 3ch, *miss next 3ch arch, 1htr into top of next cluster, 3ch, miss next 3ch arch, into next 3ch arch work [1 cluster, 2ch, 1 cluster, 4ch, 1 cluster, 2ch, 1 cluster], 3ch, rep from * twice more, sl st into 2nd of 5ch at beg of round.

4th round: 1ch, work 1dc into same st as last sl st, *3dc into next 3ch sp, 1dc into top of next cluster, 2dc into next 2ch sp, *1dc into next cluster, 5dc into next 4ch arch, 1dc into next cluster, 2dc into next 2ch sp, 1dc into next cluster, 3dc into next 3ch sp, 1dc into next htr, rep from * 3 times more omitting 1dc at end of last rep, sl st into first dc. Fasten off.

= Dtr2tog = Cluster



III. Motifs

III.21

Special Abbreviations

Bobble = work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook

Picot = make 3ch, sl st into first of these ch

1st round: Make 2ch, work 12dc into first ch, sl st into first dc

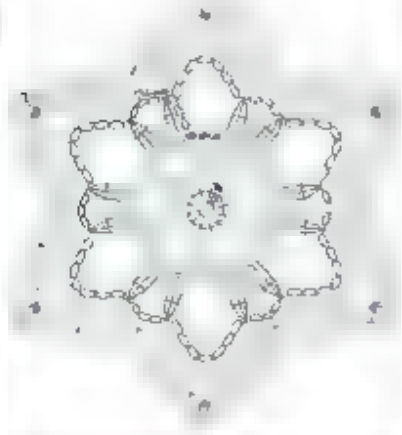
2nd round 3ch (count as 1tr), miss first dc, 1tr into next dc, 3ch, [1tr into each of next 2dc, 3ch] 5 times, sl st into 3rd of 3ch at beg of round

3rd round Sl st into next tr and 3ch sp, 3ch (count as 1tr) into same 3ch sp work [2tr until 1 loop of each remains on hook, yo and through all 3 loops on hook (bobble made at beg of round), 3ch, bobble, 7ch, into next 3ch sp work [1 bobble, 3ch, bobble], 7 ch, rep from * 4 times more, sl st into top of first bobble

4th round Work 2 sl sts into first 3ch arch, 1ch, 1dc into same arch, into next ch arch work [6tr, 1 picot, 6tr], 1dc into next 3ch arch, rep from * 5 times more omitting dc at end of last rep, sl st into first dc. Fasten off

= **Bobble**

= **Picot**



III.22

Work as given for III.21 but working 1st and 2nd rounds in A, 3rd round in B and 4th round in C

III.23

Note This motif is worked as a continuous spiral, the size can therefore be increased or decreased as required

1st round Make 6ch, work 6dc into 2nd ch from hook, sl st into first dc

Continue in a spiral as follows

1ch, work 1dc into same st as last sl st, 3ch, 1dc into next dc, 3ch, [5 times, 1dc into next dc, 1dc into next sp, 3ch] 6 times, [miss 1dc, 1dc into next dc, 2dc into next sp, 3ch] 6 times, [miss 1dc, 1dc into each of next 2dc, 2dc into next sp, 4ch] 6 times, [miss 1dc, 1dc into each of next 3dc, 2dc into next 4ch sp, 4ch] 6 times, [miss 1dc, 1dc into each of next 4dc, 2dc into next 4ch sp, 5ch] 6 times, [miss 1dc, 1dc into each of next 5dc, 2dc into next 5ch sp, 5ch] 6 times, [miss 1dc, 1dc into each of next 6dc, 2dc into next 5ch sp, 6ch] 6 times, [miss 1dc, 1dc into each of next 7dc, 2dc into next 6ch sp, 6ch] 6 times, [miss 1dc, 1dc into each of next 8dc, 2dc into next 6ch sp, 6ch] 6 times, miss 1dc, sl st into next dc. Fasten off

III.24

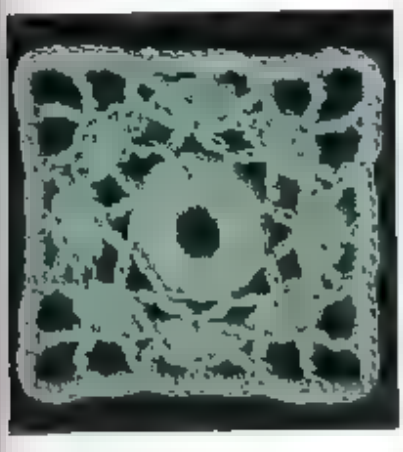
Make 8ch, sl st into first ch to form a ring

1st round 1ch, work 16dc into ring, sl st into first dc

2nd round 4ch (count as 1dtr), work 2dtr into first dc, 3dtr into next dc, 5ch, miss 2dc, 3dtr into each of next 2dc, 5ch] 3 times, sl st into 4th of 4ch at beg of round

3rd round 1ch, 1dc into same st as last sl st, * 1htr, 1tr into next dtr, 2dtr into each of next 2dtr, 1tr, 1htr] into next dtr, 1dc into next dtr, 1dc into each of next 2ch, 3dc into next ch, 1dc into each of next 2ch, 1dc into next dtr, rep from * 3 times more omitting 1dc at end of last rep, sl st into first dc. Fasten off

Ill.25



Special Abbreviation

Tr2tog = work 1tr into next tr until 2 loops remain on hook, miss 2tr, work 1tr into next tr until 3 loops remain on hook, yo and through all 3 loops on hook.

Make 10ch, sl st into first ch to form a ring.

1st round 3ch (count as 1tr), work 31tr into ring, sl st into 3rd of 3ch at beg of round

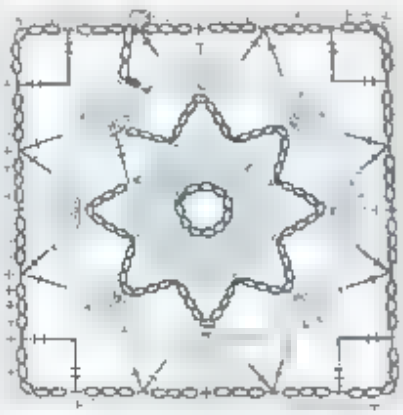
2nd round: *7ch, miss 3tr, sl st into next tr] 7 times, 3ch, 1dtr into same st as last sl st of previous round.

3rd round 3ch, work 8tr into top of dtr [7tr into 4th ch of next 7ch arch] 7 times, sl st into 3rd of 3ch at beg of round.

4th round: Sl st into next tr, 6ch (count as 1tr 3ch) *miss 1tr, into next tr work [1dtr 5ch, 1dtr], 3ch, miss 1tr, tr2tog, 3ch, miss 1tr, 1dc into next tr, 3ch, miss 1tr, tr2tog, 3ch, rep from * 3 times more omitting 1tr2tog and 3ch at end of last rep, miss 1tr, 1tr into next tr, sl st into 3rd of 6ch at beg of round

5th round 1ch, 1dc into same sl as last sl st, *3dc into next 3ch sp, 1dc into next dtr, 6dc into 5ch arch, 1dc into next dtr, 3dc into next 3ch sp, 1dc into top of next tr2tog, 3dc into next 3ch sp, 1dc into next dc, 3dc into next 3ch sp, 1dc into top of next tr2tog, rep from * 3 times more omitting 1dc at end of last rep, sl st into first dc Fasten off

= Tr2tog



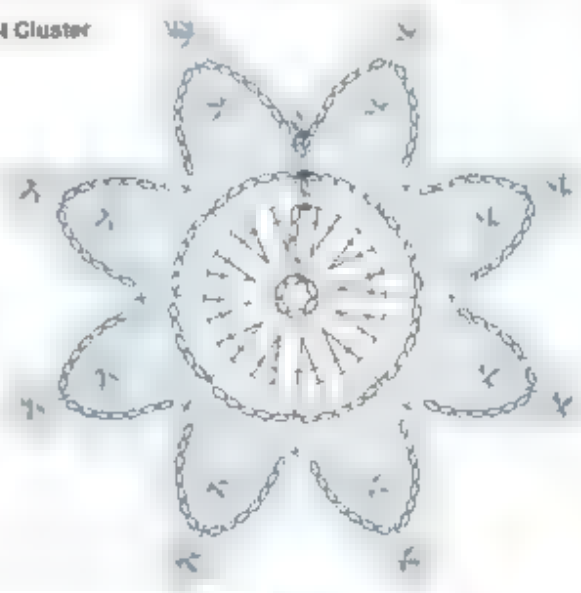
Ill.27

Special Abbreviation

3-Picot Cluster = work 4ch, sl st into first ch, [3ch, sl st into same ch as first sl st] twice

Make 6ch, sl st into first ch to form a ring

= 3-Picot Cluster



1st round: 1ch, work 12dc into ring, sl st into first dc

2nd round: 3ch (count as 1tr), 1tr into same sl as last sl st, work 2tr into each of next 11dc, sl st into 3rd of 3ch at beg of round

3rd round: 1ch, 1dc into same sl as last sl st, 1dc into each of next 23tr, sl st into first dc

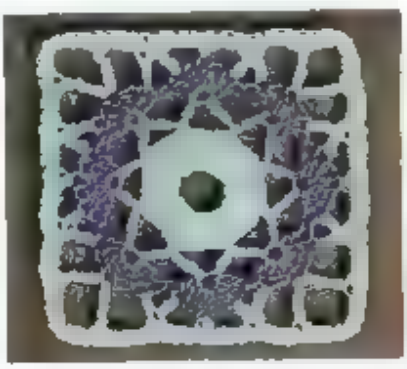
4th round: 1ch, 1dc into same dc as last sl st, 5ch, miss 2dc, [1dc into next dc, 5ch miss 2dc] 7 times, sl st into first dc

5th round 1ch, 1dc into same sl as last sl st, *into next 5ch arch work [1htr, 3tr 3-picot cluster, 3tr, 1htr], 1dc into next dc rep from * 7 times more omitting 1dc at end of last rep, sl st into first dc

6th round: 1ch, 1dc into same sl as last sl st, *7ch, 1dc into centre picot of 3-picot cluster, 7ch, 1dc into next dc, rep from * 7 times more omitting 1dc at end of last rep sl st into 1st dc

7th round: Sl st into first 7ch arch, 1ch, [work 8dc into next 7ch arch, 3-picot cluster, 8dc into same 7ch arch] 8 times, sl st into first dc Fasten off

Ill.26

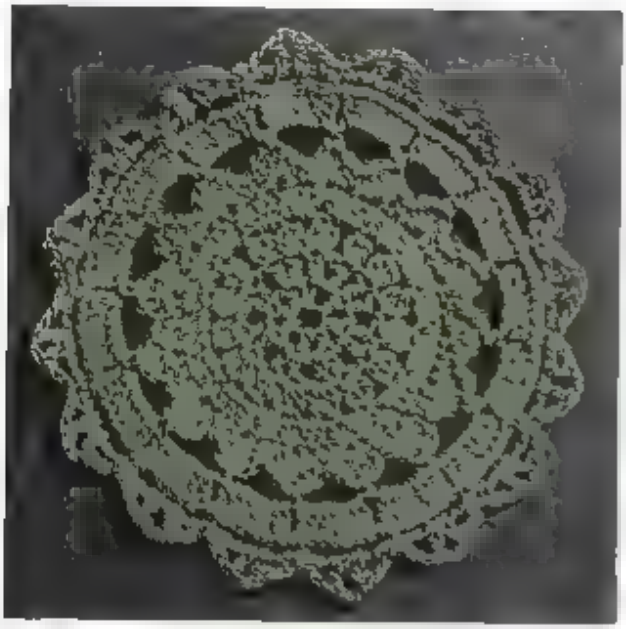


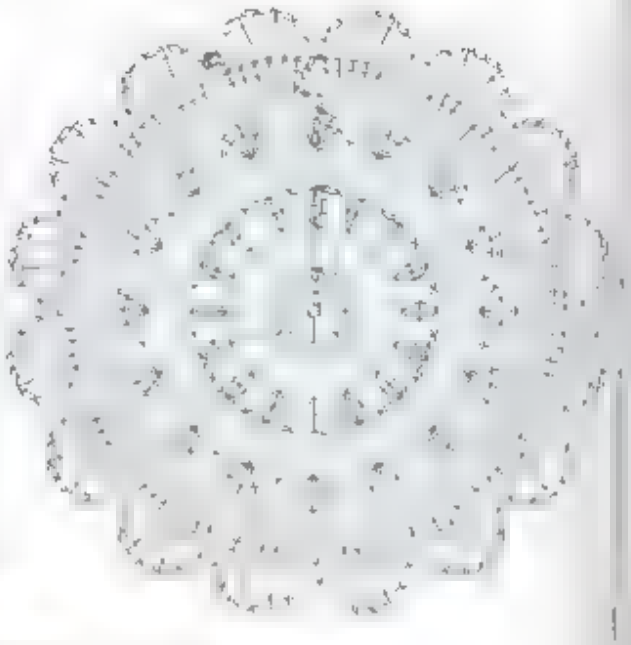
Work as given for Ill 25 but working 1 round in each of colours A, B and C then work 4th and 5th rounds in A

Ill.28

Work as given for Ill 27 but working 1st, 2nd and 3rd rounds in A, 4th and 5th rounds in B and 6th and 7th rounds in C

III.29





Special Abbreviations

Bobble work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook

Fan into next tr work [1htr, 3tr, 1htr]

1st round Make 5ch, work [1tr, 1ch] 7 times into first ch, sl st into 4th of 5ch

2nd round 4ch (count as 1tr, 1ch), work 1tr into first ch sp, 1ch, [1tr into next tr, 1ch, 1tr into next ch sp, 1ch] 7 times, sl st into 3rd of 4ch at beg of round

3rd round 3ch (count as 1tr), work 2tr into same sl st as last sl st until 1 loop of each remains on hook, yo and through all 3 loops on hook (1 bobble made at beg of round), 2ch, [1 bobble into next tr, 2ch] 15 times, sl st into top of first bobble

4th round 3ch, work 3tr into first 2ch sp, [1tr into next bobble, 3tr into next 2ch sp] 15 times, sl st into 3rd of 3ch at beg of round

5th round 3ch, work [1tr, 1htr] into same st as last sl st, miss 1tr, 1dc into next tr, miss 1tr, 1 fan into next tr, miss 1tr, 1dc into next tr] 15 times, miss last tr, work [1htr, 1tr] into same sl as sl st at end of previous round, sl st into 3rd of 3ch at beg of round.

6th round 1ch, 1dc into same st as last sl st, 5ch, [1dc into centre tr of next fan, 5ch] 15 times, sl st into first dc

7th round. Sl st into first 5ch arch, 3ch, work 6tr into same arch as sl st, work 7tr into each of next 15 5ch arches, sl st into 3rd of 3ch at beg of round

8th round: Sl st into each of first 6tr, 1ch, 1dc between last tr worked into and next tr, 6ch, [miss 7tr, 1dc between last tr missed and next tr, 6ch] 14 times, miss 7tr, 1dc between last tr missed and 3ch at beg of previous round, 6ch, sl st into first dc.

9th round Sl st into first 6ch arch, 1ch, into each of next 15 6ch arches work [1dc, 2ch, 1tr, 2ch, 1tr, 2ch, 1dc], sl st into first dc. Fasten off.

= Bobble = Fan

III.30

Special Abbreviations

Popcorn = work 5tr into next sl, drop loop from hook, insert hook into top of first of these tr, pick up dropped loop and draw through, 1ch to secure popcorn

Picot = 3ch, sl st into first of these ch

Make 6ch, sl st into first ch to form a ring

1st round: 1ch, work 12dc into ring, sl st into first dc

2nd round: 5ch (count as 1tr, 2ch), miss first dc, [1tr into next dc, 2ch] 11 times, sl st into 3rd of 5ch at beg of round

3rd round: Sl st into first 2ch sp, 3ch, 4tr into same sp as sl st, drop loop from hook, insert hook into top of 3ch, pick up dropped loop and draw through, 1ch to secure, [1 popcorn made at beg of round, 3ch, [1 popcorn into next 2ch sp, 3ch] 11 times, sl st into top of first popcorn

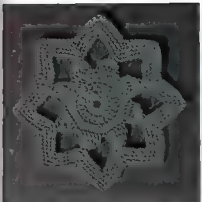
4th round: Sl st into first 3ch sp, 3ch (count as 1tr), 3tr into same sp as sl st, 1ch, [4tr into next 3ch sp, 1ch] 11 times, sl st into 3rd of 3ch at beg of round

5th round: Sl st into each of next 3tr and into ch sp, 3ch, 3tr into same sp as last sl st, 2ch, into next ch sp work [3tr, 1 picot, 3tr], *2ch, work 4tr into next ch sp, 2ch, into next ch sp work [3tr, 1 picot, 3tr]; rep from * 4 times more, 2ch, sl st into 3rd of 3ch at beg of round. Fasten off.

= Popcorn = Picot

Abbreviations and Symbols on page 12

III.31



Special Abbreviation

Cluster = work 1dtr into each of next 8tr until 1 loop of each remains on hook, yo and through all 9 loops on hook.

Make 6ch, sl st into first ch to form a ring.

1st round: [illegible] as 1tr, work 15tr into ring, sl st into top of [illegible] at beg of round.

2nd round: 3ch, 2tr into next [illegible] 1tr into next tr, 2tr into next tr] 7 times, sl st into 3rd of 3ch at beg of round.

3rd round: 3ch, work 2tr into each of next 23tr, 1tr into same st as sl st at end of previous round, sl st into 3rd of 3ch at beg of round.

4th round: [illegible] into top of first cluster.

5th round: 1ch, 1dc into same st as last sl st, *1dc into each of next 6ch, 1dc into next ch, 1dc into each of next 6ch, 1dc into top of next cluster, rep from * 7 times more omitting 1dc at end of last rep, [illegible]

6th round: [illegible] of next [illegible] dc, [illegible] times, sl st into [illegible] at beg of round.

7th round: 1ch, miss first dc, 1dc into each of next 7dc, 3dc into next dc, 1dc into each of next 7dc, [miss 2dc, 1dc into each of next 7dc, 3dc into next dc, 1dc into each [illegible] times, [illegible] next dc, sl st into [illegible]

8th round: As 7th round. Fasten off.

III.32

Special Abbreviation

3tr bobble or 4tr bobble = work 3 (or 4) tr into next st until 1 loop of each remains on hook, yo and through all 4 (or 5) loops on hook.

1st round: [illegible]

2nd round: [illegible] 3tr bobble made at beg [illegible] bobble [illegible] 5ch, 3tr bobble into next tr, [1ch, 3tr bobble into next tr] twice, 5ch, rep from * twice more, sl st into top of [illegible] bobble.

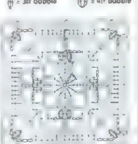
3rd round: [illegible] * 3 times more omitting bobble at end of last rep, sl st into top of first bobble.

4th round: [illegible] bobble as on 3rd round [illegible] top of first bobble.

5th round: 3ch, *2tr into next 2ch sp, 1tr into each of next 4tr, 3ch, miss 1tr, 4tr bobble into next tr, 3ch, miss 1tr, 1tr into each of next 4tr, 2tr into next 2ch sp, 1tr into top of next bobble, rep from * 3 times more [illegible] sl st [illegible] of round.

6th round: [illegible] bobble [illegible] 5ch, 4tr bobble [illegible] times more omitting 7tr at end of last rep, sl st into 3rd of 3ch at beg of round. Fasten off.

= 3tr bobble   = 4tr bobble



III. Motifs

III.33

Special Abbreviation

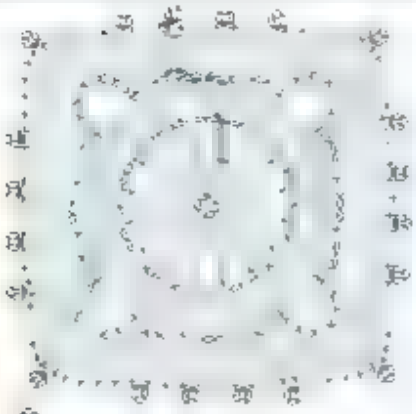
Picot = 3ch, sl st into side of last dc worked

Make 6ch, sl st into first ch to form a ring

1st round: 3ch (count as 1tr), work 15tr into ring, sl st into 3rd of 3ch at beg of round

2nd round: 5ch (count as 1tr, 2ch), [1tr into next tr, 2ch] 15 times, sl st into 3rd of 5ch at beg of round

3rd round: Sl st into first 2ch sp, 3ch (count as 1tr), work 2tr into first 2ch sp, 1ch, [3tr into next 2ch sp, 1ch] 15 times, sl st into 3rd of 3ch at beg of round



= Picot

4th round Sl st into each of next 2tr, 1ch, 1dc into first ch sp, 3ch, 1dc into next ch sp, 6ch, *1dc into next ch sp, [3ch, 1dc into next ch sp] 3 times, 6ch, rep from * twice more, [1dc into next ch sp, 3ch] twice, sl st into first dc

5th round: Sl st into first 3ch sp, 3ch, work 2tr into first 3ch sp, into next 6ch arch work [5tr, 2ch, 5tr], *3tr into each of next 3 3ch sps, into next 6ch arch work [5tr, 2ch, 5tr], rep from * twice more, 3tr into each of last 2 3ch sps, sl st into 3rd of 3ch at beg of round

6th round 1ch, 1dc into same st as last sl st, 1dc into each of next 2tr, 1 picot, 1dc into each of next 5tr, into next 2ch sp work [1dc, 1 picot, 1dc], 1dc into each of next 5tr, rep from * twice more, 1 picot, [1dc into each of next 3tr, 1 picot] twice, sl st into first dc. Fasten off

III.34

Make 6ch, sl st into first ch to form a ring.

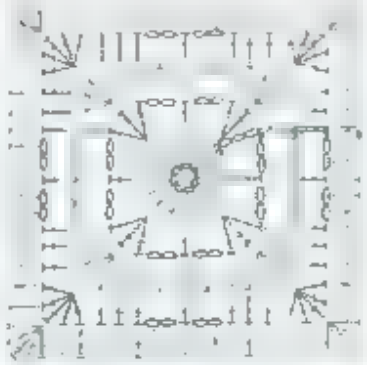
1st round: 3ch (count as 1tr), work 15tr into ring, sl st into 3rd of 3ch at beg of round

2nd round: 3ch (count as 1tr), 2tr into same st as last sl st, 2ch, miss 1tr, 1tr into next tr, 2ch, miss 1tr, *3tr into next tr, 2ch, miss 1tr, 1tr into next tr, 2ch, miss 1tr, rep from * twice more, sl st into 3rd of 3ch at beg of round

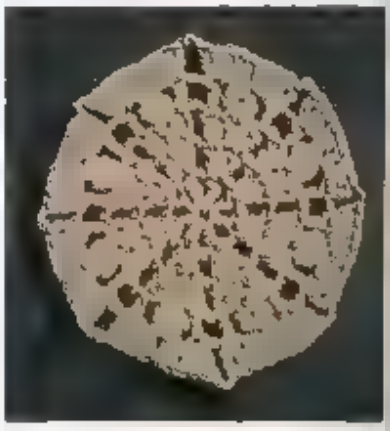
3rd round: 3ch, 5tr into next tr, *1tr into next tr, [2ch, 1tr into next tr] twice, 5tr into next tr, rep from * twice more, [1tr into next tr, 2ch] twice, sl st into 3rd of 3ch at beg of round

4th round: 3ch, 1tr into each of next 2tr, 5tr into next tr, *1tr into each of next 3tr, 2ch, 1tr into next tr, 2ch, 1tr into each of next 3tr, 5tr into next tr, rep from * twice more, 1tr into each of next 3tr, 2ch, 1tr into next tr, 2ch, sl st into 3rd of 3ch at beg of round

5th round: 3ch, 1tr into each of next 4tr, 5tr into next tr, *1tr into each of next 5tr, 2tr into next 2ch sp, 1tr into next tr, 2tr into next 2ch sp, 1tr into each of next 5tr, 5tr into next tr, rep from * twice more, 1tr into each of next 5tr, 2tr into next 2ch sp, 1tr into next tr, 2tr into last 2ch sp, sl st into 3rd of 3ch at beg of round. Fasten off



III.35



Special Abbreviation

Bobble = work 5tr into next st until 1 loop of each remains on hook, yo and through all 6 loops on hook

1st round: Make 6ch and working into first of these ch work [1tr, 2ch] 7 times, sl st into 4th of 6ch at beg of round

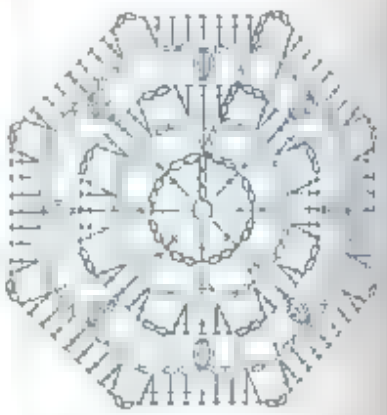
2nd round 3ch (count as 1tr), work 2tr into same st as last sl st, 2ch, [3tr into next tr, 2ch] 7 times, sl st into 3rd of 3ch at beg of round

3rd round: 3ch, 1tr into same st as last sl st, 1tr into next tr, 2tr into next tr, 2ch, [2tr into next tr, 1tr into next tr, 2tr into next tr, 2ch] 7 times, sl st into 3rd of 3ch at beg of round

4th round: 5ch (count as 1tr, 2ch), miss next tr, 1 bobble into next tr, 2ch, miss 1tr, 1tr into next tr, 2ch, [1tr into next tr, 2ch, miss 1tr, 1 bobble into next tr, 2ch, miss 1tr, 1tr into next tr, 2ch] 7 times, sl st into 3rd of 5ch at beg of round

5th round: 3ch, 1tr into same st as last sl st, 2tr into first 2ch sp, 1tr into top of next bobble, 2tr into next 2ch sp, 2tr into next tr, 2ch, [2tr into next tr, 2tr into next 2ch sp, 1tr into top of next bobble, 2tr into next 2ch sp, 2tr into next tr, 2ch] 7 times, sl st into 3rd of 3ch at beg of round. Fasten off

= Bobble



Abbreviations and Symbols on page 12

Irish Crochet

True Irish crochet is made by first working motifs and then creating a net or mesh background incorporating the motifs and forming the fabric which holds them in position. This is done by placing the motifs in the required position face down on paper or a scrap of fabric and temporarily securing them. The background or filling is then worked progressively joining in the motifs. After the work is completed the paper or fabric is carefully removed.

Historically crochet is believed to have been introduced into Ireland in the early part of the 19th century by nuns, probably from Italy or France. It was evolved by them and convent-educated girls into an art-form in itself reaching levels of complexity and delicacy not seen in other styles of crochet work.

Stitches and techniques were developed which are particular to Irish crochet. The use of padding threads which are held at the edge of the work, so that subsequent rows or rounds are worked over them to give a three-dimensional effect is one example; another is the Clones Knot, and both of these are described below.

Because of the difficulty of giving general instructions for the construction of true Irish crochet, and particularly since the various motifs can each be incorporated into almost any crocheted net background, we have simplified the following selection to give you a taste of Irish style crochet.

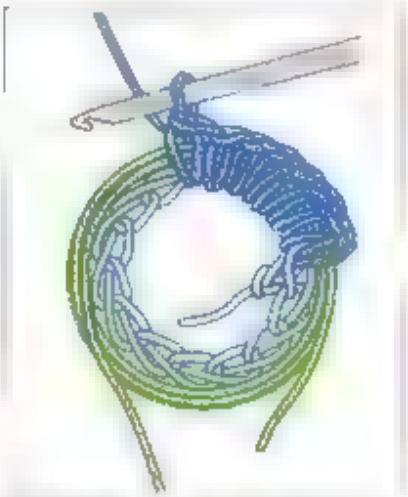
Padding Threads

Padding threads are used to give a three dimensional appearance to some Irish crochet motifs. The thread used is usually the same as the thread used for the motif and the number of threads worked over determines the amount of padding. In this book we have usually worked over three thicknesses of thread.

The example below is for padding the pads at the beginning of a motif, but they can also be used in other areas of motifs (see IV 11 on page 85).

1 Make the required number of chain and join with a slip stitch.

2 Wind a length of thread three or four times around the end of a pencil or finger and hold against the chain.



3 The stitches are then worked over the chain and padding threads.

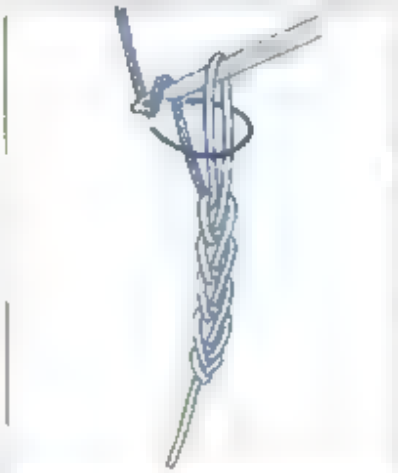
When the motif is complete the ends of the padding thread are pulled through several stitches and cut.

The instructions and diagrams of individual patterns indicate where it is appropriate to use padding threads. On the diagrams the padding thread is indicated with a thicker line.

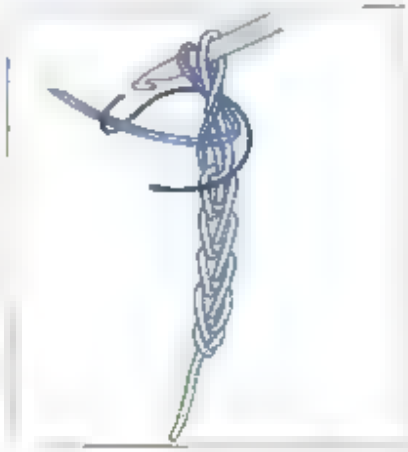
Working into Base of Stitch

Insert the hook under two strands at the base of the stitch (this is indicated on the diagrams by red arrows see IV 17 on page 88). The diagram above shows work viewed from the back.

Clones Knot



1 Draw up a chain. The length of the chain dictates the size of the Clones Knot.



2 Holding chain in place, yarn over. Twist the hook over then under the loop.

Stitch Variations

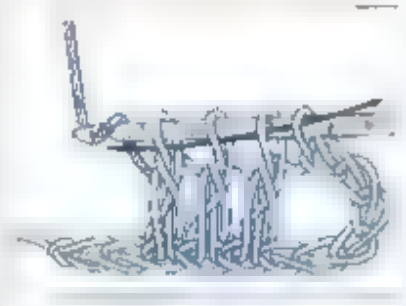
Clusters

Any combination of stitches may be joined into a cluster by leaving the last loop of each temporarily on the hook until they are worked off together at the end. Working stitches together in this way can also be a method of decreasing.

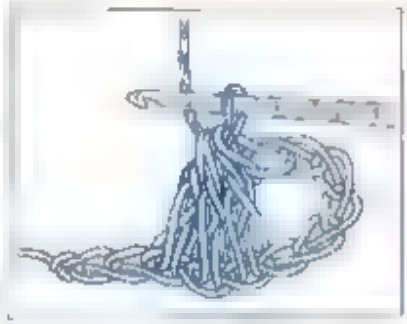
It is important to be sure exactly how and where the hook is to be inserted for each 'leg' of the cluster. The 'legs' may be worked over adjacent stitches, or stitches may be missed between 'legs'.

Three Treble Cluster

(Worked over adjacent stitches)



Work a treble into each of the next three stitches leaving the last loop of each treble on the hook.



Yarn over and draw through all four loops on the hook.

Summary of Common Clusters

(Worked over adjacent stitches)

On diagrams each 'leg' of the cluster will be positioned above the stitch where the hook is to be inserted.

3, 4 and 5 treble cluster

Work a treble into each of the next 3(4,5) stitches leaving the last loop of each on the hook. Yarn over and draw through all loops on hook.

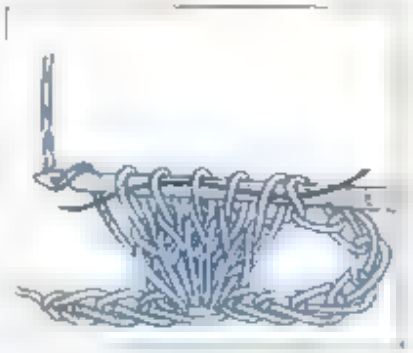
3, 4 and 5 double treble cluster

Work a double treble into each of the next 3(4,5) stitches leaving the last loop of each on the hook. Yarn over and draw through all loops on hook.

Bobbles

When a cluster is worked into one stitch it forms a bobble.

Five Treble Bobble



1. Work five treble into one stitch leaving the last loop of each on the hook.

2. Yarn over and draw through all the loops on the hook.

More bulky bobbles can be secured with an extra chain stitch. If this is necessary it would be indicated within the pattern.

Summary of Common Bobbles

Follow instructions as if working a cluster but for each 'leg' insert the hook into the same stitch or space.

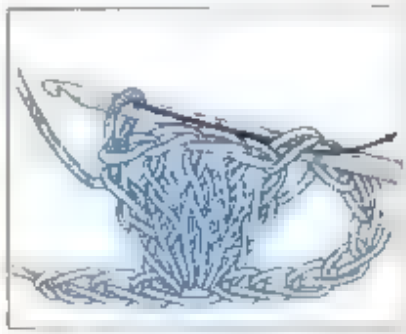
3, 4 and 5 treble bobble

4, 5, 6 and 7 double treble bobble

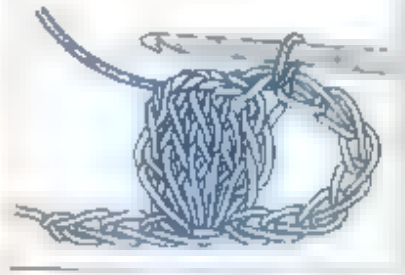
Popcorns

Popcorns are groups of complete stitches usually worked into the same place, folded and closed at the top. An extra chain can be worked to secure the popcorn.

Five Treble Popcorn



1. Work five treble into one stitch. Take the hook out of the working loop and insert it into the top of the first treble made from front to back.



2. Pick up the working loop and draw this through to close the popcorn. If required work one chain to secure the popcorn.

Summary of Common Popcorns

On diagrams the point at the base of the popcorn will be positioned above the space or stitch where it is to be worked.

3 and 4 half treble popcorn

Work 3(4) half treble into the same place, drop loop off hook, insert hook into first hdc, pick up dropped loop and draw through.

3, 4 and 5 treble popcorn

Work 3(4,5) treble into the same place, drop loop off hook, insert hook into first treble, pick up dropped loop and draw through.

3, 4 and 5 double treble popcorn

Work 3(4,5) double treble into the same place, drop loop off hook, insert hook into first double treble, pick up dropped loop and draw through.

IV. Irish Style Crochet

3. Pull the yarn back under the loop with the hook.

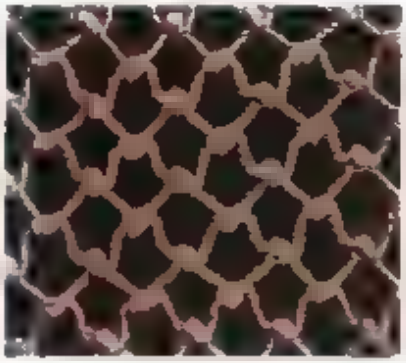
4. Repeat steps 2 and 3 until loop is completely covered.

5. Yarn over, draw hook through all the loops.

6. Secure knot by working a double crochet into the last chain worked before Clones Knot.

The Clones Knot can be secured in different ways, see individual pattern for instructions.

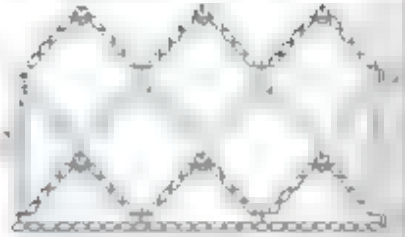
IV.1



Starting chain: Multiple of 8 sts + 2

Special Abbreviation

Clones Knot [illegible]



= Clones Knot

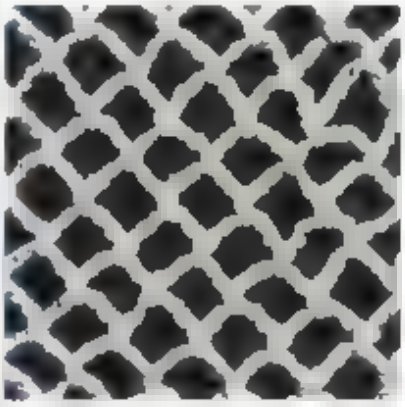
1st row [illegible]

2nd row [illegible]

3rd row [illegible]

Rep 2nd and 3rd rows.

IV.2



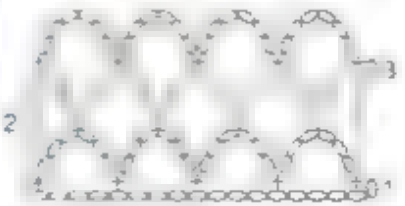
Starting chain: Multiple of 4 sts + 2

1st row [illegible]

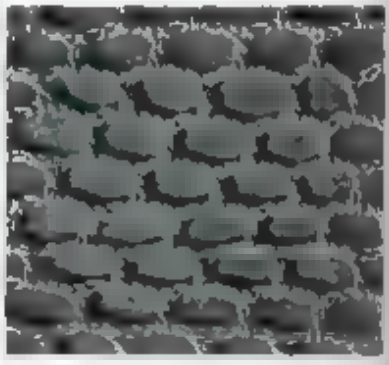
2nd row [illegible]

3rd row [illegible]

Rep 2nd and 3rd rows.



IV.3



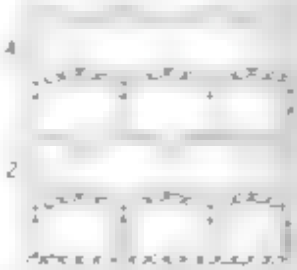
Starting chain: Multiple of [illegible]

1st row [illegible]

2nd row [illegible]

3rd row [illegible]

Rep 2nd and 3rd rows.



IV.4

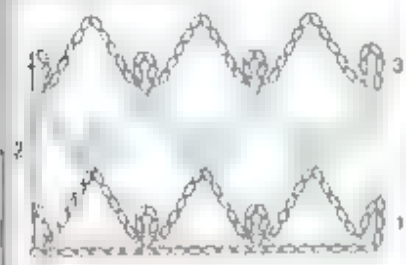
Starting chain: Multiple of 7 sts + 6

1st row (right side) Work 1dc into 6th ch from hook, 10ch, miss 6ch, *into next ch work [1dc, 4ch, 1dc], 10ch, miss 6ch, rep from * to last ch, into last ch work [1dc 2ch, 1tr] turn

2nd row 11ch (count as 1quadtr 5ch) into next 10ch arch work [1dc, 4ch 1dc] *10ch into next 10ch arch work [1dc, 4ch 1dc], rep from * to end 5ch, 1quadtr into 3rd of 5ch at beg of previous row, turn

3rd row: 5ch (count as 1tr 2ch), 1dc into first arch, 10ch, *into next 10ch arch work 1dc, 4ch 1dc] 10ch rep from * to last arch into last arch work [1dc, 2ch 1tr] turn

Rep 2nd and 3rd rows



IV.5

Special Abbreviation

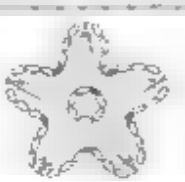
Tr2tog = work 1tr into each of next 2dc until 1 loop of each remains on hook, yo and through all 3 loops on hook

Make 6ch, sl st into first ch to form a ring.

1st round 1ch work 15dc into ring, sl st into first dc

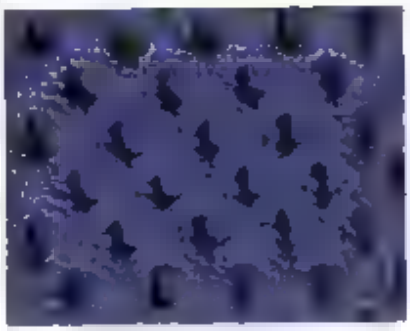
2nd round [3ch tr2tog over next 2dc 3ch, sl st into next dc] 5 times placing last sl st into last dc of previous round

Fasten off



= Tr2tog

IV.6



Starting chain: Multiple of 5 sts + 2

1st row (right side) Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row: 1ch 1dc into each of first 2dc *5ch miss 2dc 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn

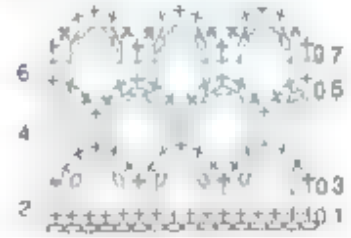
3rd row: 1ch, 1dc into first dc *5dc into next 5ch arch, miss 1dc, 1dc into next dc rep from * to end, turn

4th row 6ch (count as 1dtr, 2ch), miss first 2dc, 1dc into each of next 3dc, *5ch, miss 3dc, 1dc into each of next 3dc; rep from * to last 2dc, 2ch, 1dtr into last dc turn

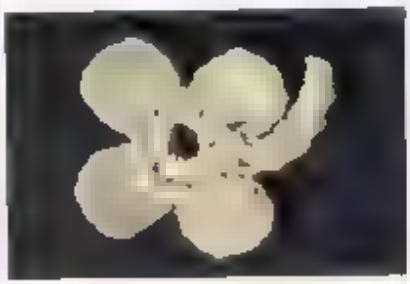
5th row: 1ch, 1dc into first dtr 2dc into 2ch sp, miss 1dc, 1dc into next dc, *5dc into next 5ch arch, miss 1dc 1dc into nex dc, rep from * to last 2ch sp, 2dc into last sp, 1dc into 4th of 4ch at beg of previous row turn

6th row: 1ch, 1dc into each of first 2dc, *5ch, miss 3dc, 1dc into each of next 3dc rep from * to end omitting 1dc at end of last rep turn

Rep 3rd to 6th rows



IV.7



Special Abbreviation

Bobble = work 3dtr into next dc until 1 loop of each remains on hook yo and through all 4 loops on hook

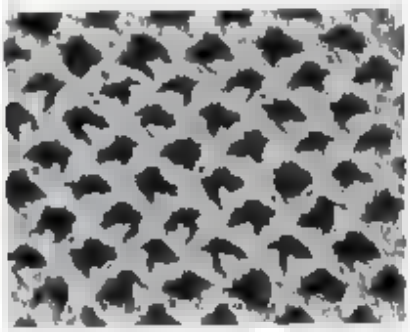
Make 5ch, sl st into first ch to form a ring

1st round 1ch, work 12dc into ring, sl st into first dc

2nd round *4ch, work 1 bobble into next dc, 4ch, sl st into each of next 2dc, rep from * 3 times more omitting 1 sl st at end of last rep, 7ch, work 1dc into 2nd ch from hook, 1dc into each of next 5ch, sl st into first dc on first round Fasten off

= Bobble

IV.8



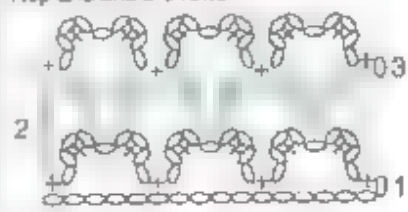
Starting chain: Multiple of 5 sts + 2

1st row (right side) Work 1dc into 2nd ch from hook *[4ch, 1dc into 3rd ch from hook] twice, 1ch, miss 4ch 1dc into next ch rep from * to end, turn

2nd row 9ch (count as 1tr 4ch) 1dc into 3rd ch from hook, 1ch, 1dc into centre of first arch, *[4ch, 1dc into 3rd ch from hook] twice 1ch 1dc into centre of next arch, rep from * to end, 4ch 1dc into 3rd ch from hook, 1ch 1tr into last dc, turn

3rd row: 1ch, 1dc into first tr *[4ch, 1dc into 3rd ch from hook] twice 1ch, 1dc into centre of next arch, rep from * to end placing last dc into 5th of 9ch at beg of previous row turn

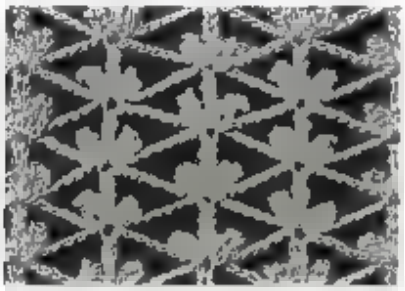
Rep 2nd and 3rd rows



= 3ch, 1dc into first of these ch

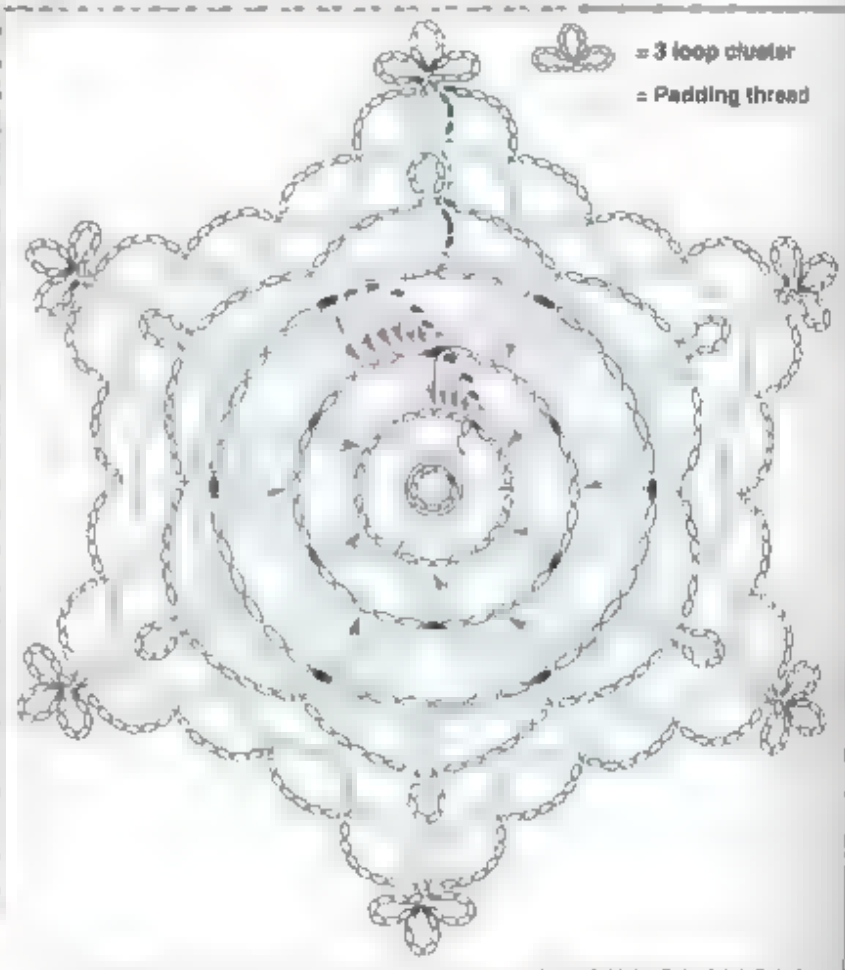
IV. Irish Style Crochet

IV. 9



Line shows the direction of work for first two rows

= sl st into next st, [7ch, sl st into same sl as last sl st] 3 times.



= 3 loop cluster

= Padding thread

The starting chain for this pattern forms part of the first row and continues to form part of the second row

1st row (right side). Make 16ch, sl st into 8th ch from hook, [7ch, sl st into same ch as last sl st] twice, *23ch, sl st into 8th ch from hook [7ch, sl st into same ch as last sl st] twice, rep from * the number of times required, (diagram shows one repeat) make 8ch and turn work ready for **2nd row** make 7 more ch, sl st into 8th ch from hook, 7ch, sl st into same ch as last sl st, 7ch, miss next 7ch loop, 1dc into next 7ch loop, *7ch, miss 7ch on previous row, sl st into next ch, [7ch, sl st into same ch as last sl st] 3 times, 7ch, miss next 7ch loop, 1dc into next 7ch loop, rep from * to last 8ch, 7ch, miss 7ch, into last ch work [1 sl st, 7ch, 1 sl st, 4ch, 1dtr], turn

3rd row: 1ch, 1dc into dtr, *7ch, 1 sl st into next dc, [7ch, 1 sl st into same dc as last sl st] 3 times, 7ch, 1dc into 2nd 7ch loop, rep from * to end, turn

4th row: [7ch, sl st into first dc] twice, 7ch, miss nex, 7ch loop, 1dc into next 7ch loop, *7ch, sl st into next dc, [7ch, sl st into same dc as last sl st] 3 times, 7ch, miss next 7ch loop, 1dc into next 7ch loop, rep from * to last dc, 7ch, into last dc work [1 sl st, 7ch, 1 sl st, 4ch, 1dtr], turn

Rep 3rd and 4th rows

IV.10

Special Abbreviation

3 loop cluster = 7ch, sl st into first of these ch, [6ch, sl st into same ch as last sl st] twice

Make 8ch, sl st into first ch to form a ring.

1st round: 1ch, working into ring and over **padding threads** work 18dc, sl st into first dc

2nd round: 6ch (count as 1htr, 4ch), miss first 3dc, 1htr into next dc, [4ch, miss 2dc, 1htr into next dc] 4 times, 4ch, sl st into 2nd of 6ch at beg of round

3rd round: 1ch, work [1dc, 1htr, 3tr, 1htr, 1dc] into each of the 6 4ch arches, sl st into first dc, (6 petals)

4th round: Working behind each petal sl st into base of each of first 4 sts, [5ch, miss next 6 sts, sl st into base of next tr] 6 times, working last sl st into base of same tr as sl st at beg of round

5th round: *1ch, work [1dc, 1htr, 1tr, 5dtr, 1tr, 1htr, 1dc] into each of the 6 5ch arches, sl st into first dc

6th round: Working behind each petal sl st into base of each of first 6 sts, [6ch, miss next 10 sts, sl st into base of next dtr] 5 times, 3ch, miss next 10 sts, 1dtr into base of next dtr

7th round: Sl st into arch just formed, into same arch work [1dc, 6ch, 1dc], 6ch, *into next arch work [1dc, 5ch, 1dc], 6ch, rep from * 4 times more, sl st into first dc

8th round: Sl st into each of first 3ch of 6ch loop, into same loop work [1dc, 6ch, 1dc], 6ch, 1dc into next 6ch arch, 6ch, *into next 6ch loop work [1dc, 6ch, 1dc], 6ch, 1dc into next 6ch arch, 6ch, rep from * 4 times more, sl st into first dc

9th round: Sl st into each of first 3ch of 6ch loop, into same loop work [1dc, 6ch, 1dc], 6ch, [1dc into next 6ch arch, 6ch] twice, *into next 6ch loop work [1dc, 6ch, 1dc], 6ch, [1dc into next 6ch arch, 6ch] twice, rep from * 4 times more, sl st into first dc

10th round: Sl st into each of first 3ch of first 6ch loop, into same loop work [1dc, 3 loop cluster, 1dc], 6ch, [1dc into next 6ch arch, 6ch] 3 times, *into next 6ch loop work [1dc, 3 loop cluster, 1dc], 6ch, [1dc into next 6ch arch, 6ch] 3 times, rep from * 4 times more, sl st into first dc, Fasten off

Abbreviations and Symbols on page 2

IV.11

2nd round 11ch working into next 9ch loop and over **padding threads** work [2dc, 1htr, 11tr, 1htr, 2dc] ch, sl st into same ch as sl sts of first round, rep from * twice more

3rd round Sl st into each of first 9 sts of first loop, 16ch, miss first 8 sts of next loop, sl st into next (*) twice, 6ch, sl st into same tr as last sl st at beg of round

4th round 1ch working over **padding threads** work 1dc into same tr as last sl st of previous round, 19dc into first 6ch arch, 1dc into same tr as next sl st of previous round, 19dc into next 6ch arch, twice, sl st into first dc, 60dc

5th round 8ch count as 1tr, 5ch, miss next 3dc, [1tr into next dc, 5ch, miss 3dc] 14 times, sl st into 3rd of 8ch at beg of round

6th round Sl st into first 3ch of first arch, 1ch working over **padding threads** work 4dc into first arch, 1dc into each of next 14 arches, 3dc into same arch as first 4dc, sl st into 1dc

7th round 6ch, miss next 6dc, sl st into next dc, 14 times, 6ch, sl st into same dc as last sl st of previous round

8th round 1ch into each 6ch arch and over **padding threads** work 2dc, 1 picot, 2dc] 3 times, Sl st into first dc and fasten off

Special Abbreviation

Picot make 3ch, sl st into first of these ch

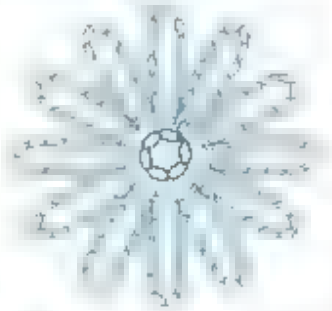
1st round Make 10ch, sl st into first ch, 9ch, sl st into same ch as last sl st twice, 3 loops formed

Picot = Padding thread

IV.12

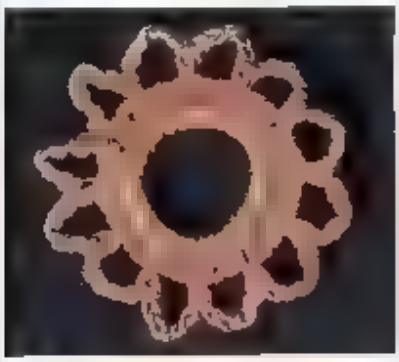
Make 6ch, sl st into first ch to form a ring and continue as follows

1ch, work [1dc, 12ch] 12 times into ring, sl st into first dc. Fasten off



IV. Irish Style Crochet

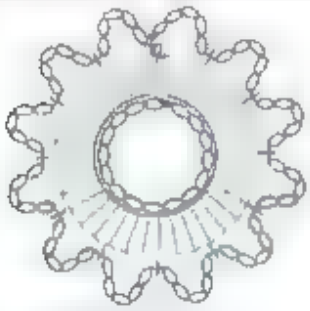
IV.13



Make 16ch, sl st into first ch to form a ring

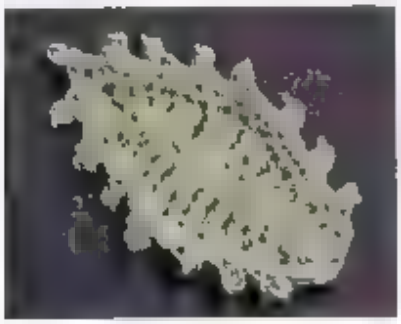
1st round 2ch (count as 1htr), work 35htr into ring and over **padding thread**, sl st into 2nd ch of 2ch at beg of round

2nd round *1ch, work 1dc into same st as last sl st, [5ch, miss 2htr, 1dc into next htr] 11 times, 5ch, sl st into first dc. Fasten off.



— = **Padding thread**

IV.14



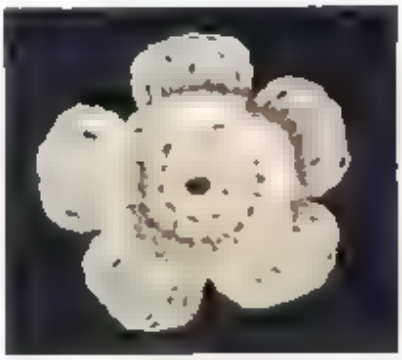
Special Abbreviation

Picot = make 3ch, sl st into first of these ch

Make 15ch and work in a spiral as follows.
1dc into 2nd ch from hook, working 1 st into each ch, work 1htr, 3tr, 4dtr, 3tr, 1htr and 1dc, 3ch, then working 1 st into each ch on other side of starting chain work 1dc, 1htr, 3tr, 4dtr, 3tr, 1htr, 1dc, 3ch, 1dc into first dc at beg of spiral, 1dc into next htr, *picot, 1dc into each of next 2 sts*, picot, 6 times, into 3ch sp at point of leaf work 1dc, 4ch, sl st into 3rd ch from hook, ch, 1dc], 1 picot, 1dc into each of next 2 sts] 7 times, sl st into 3ch sp. Fasten off.

IV.15

IV.16



Make 5ch, sl st into first ch to form a ring

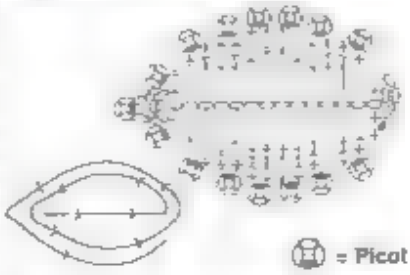
1st round 1ch, work 10dc into ring, sl st into first dc

2nd round 1ch, work 1dc into back of sl st into first dc

3rd round 2ch (count as 1htr), miss first dc, work 2htr into each of next 9dc, htr into last dc, sl st into 2nd of 2ch

4th round 2ch, **working into front loop only** of each htr work 2htr into each of next 3htr, 2ch, sl st into next htr, leap from 4 times more placing last sl st into 2nd of 2ch at beg of previous round (5 petals made)

5th round Working behind each petal of previous round and **into back loop** of each htr on 3rd round, sl st into first 2ch, 4ch, work 2htr into each of next 4ch, sl st into next htr, leap from 3 times more, 4ch, 2htr into next sp, 2htr into 2nd of 2ch at beg of 3rd round, 2htr into next htr, 4ch, sl st into next htr. Fasten off.



= **Picot**

Line shows direction of work

2htr into **front loop only** of next sl st. On final round work into **back loop only** of htr on 3rd round.

Abbreviations and Symbols on page 2

Make 7ch, sl st into first ch to form a ring.

1st round: 1ch, work 16dc into ring, sl st into first dc.

2nd round: 1ch, 1dc into first dc, [5ch, miss 1dc, 1dc into next dc] 7 times, 5ch, sl st into first dc.

3rd round. Sl st into first 5ch arch, 1ch, work [1dc, 5htr, 1dc] into each 5ch arch to end, sl st into first dc. (8 petals)

4th round: 1ch, working behind each petal work 1dc into first dc on 2nd round, [6ch, 1dc into next dc on 2nd round] 7 times, 6ch, sl st into first dc.

5th round: Sl st into first 6ch arch, 1ch, work [1dc, 6htr, 1dc] into each 6ch arch to end, sl st into first dc.

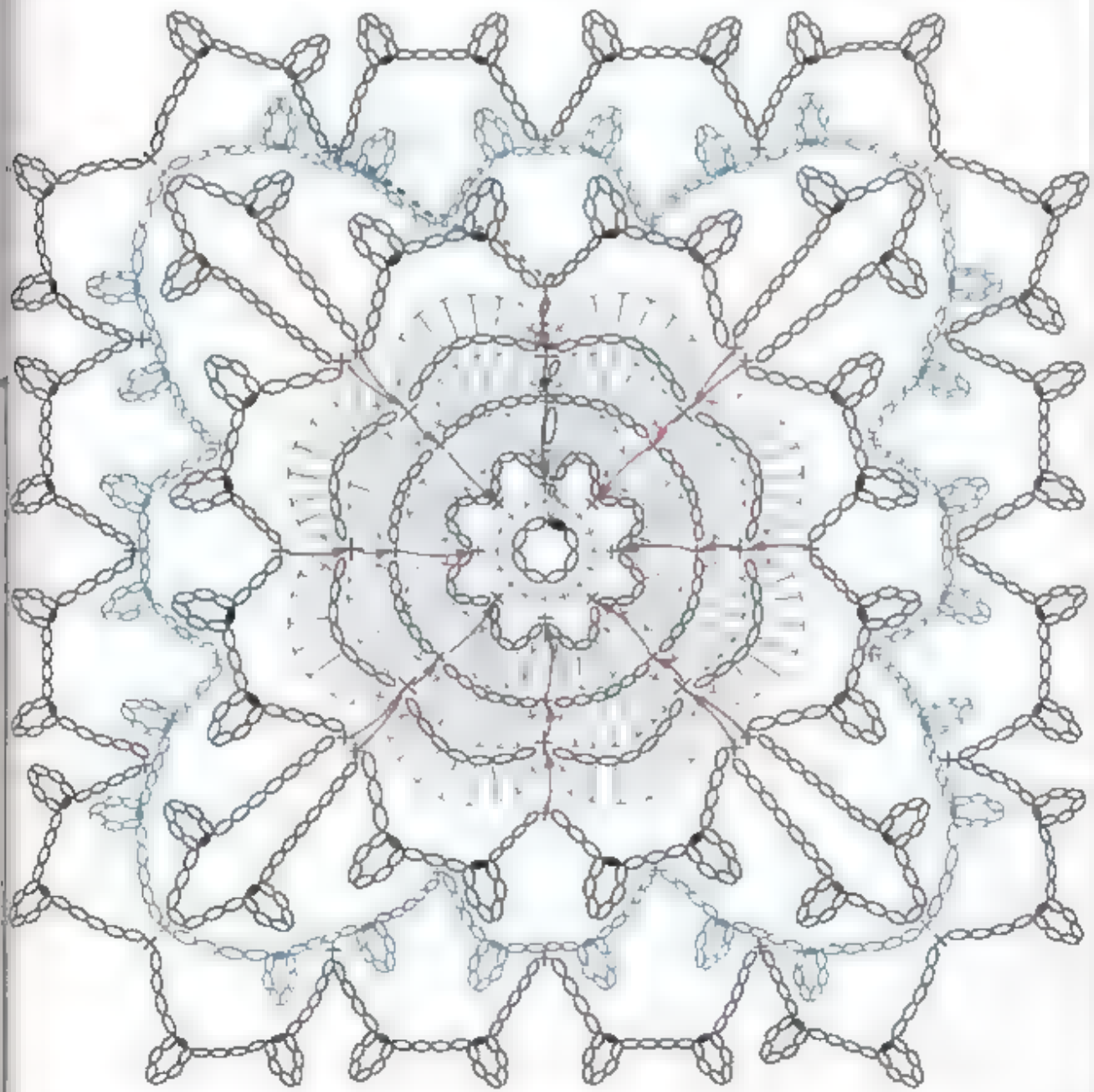
6th round. 1ch, working behind each petal work 1dc into first dc on 4th round, [7ch, 1dc into next dc on 4th round] 7 times, 7ch, sl st into first dc.

7th round: Sl st into first 7ch arch, 1ch, work [1dc, 7htr, 1dc] into each 7ch arch to end, sl st into first dc.

8th round. 1ch, working behind each petal work 1dc into first dc on 6th round, *[9ch, sl st into 6th ch from hook (1 picot made)] twice, 4ch, 1dc into next dc on 6th round, [13ch, sl st into 6th ch from hook (1 picot made)] twice, 8ch, 1dc into same dc as last dc, [9ch, sl st into 6th ch from hook] twice, 4ch, 1dc into next dc on 6th round, rep from * 3 times more omitting 1dc at end of last rep, sl st into first dc.

9th round. Sl st into each of first 3ch behind first picot and into next ch of arch between picots, 1ch, 1dc into same arch as sl st, **[10ch, sl st into 6th ch from hook] twice, 5ch, 1dc into corner loop between 2 picots, *[10ch, sl st into 6th ch from hook] twice, 5ch, 1dc into arch between 2 picots, rep from * once more, rep from ** 3 times more omitting 1dc at end of last rep, sl st into first dc.

10th round. Sl st into each of first 4ch behind first picot and into next 2ch of arch between 2 picots, 1ch, 1dc into same arch between 2 picots, **[10ch, sl st into 6th ch from hook] twice, 5ch, 1dc into next dc at top of loop, *[10ch, sl st into 6th ch from hook] twice, 5ch, 1dc into next arch between 2 picots, rep from * twice more, rep from ** 3 times more omitting 1dc at end of last rep, sl st into first dc. Fasten off.



IV. Irish Style Crochet

IV.17

Make 8ch, sl st into first ch to form a ring.

1st round 1ch, work 16dc into ring, sl st into first dc.

2nd round: 5ch (count as 1tr, 2ch), miss next dc, [1tr into next dc, 2ch, miss 1dc] 7 times, sl st into 3rd of 5ch at beg of round.

3rd round Sl st into 2ch sp, ch, work [1dc, 1htr, 1tr, htr, 1dc] into each of the 8 2ch sps, sl st into first dc. 8 petals.

4th round Working behind each petal, sl st into base of each of next 2 sts, 1ch, 1dc into base of same tr as last sl st, [3ch, miss 4 sts, 1dc into base of next tr] 7 times, 3ch, sl st into first dc.

5th round Sl st into 3ch arch, 1ch, work [1dc, 1htr, 3tr, 1htr, 1dc] into each of the 8 3ch arches, sl st into first dc.

6th round Working behind each petal, sl st into base of each of next 3 sts, 1ch, 1dc into base of same tr as last sl st, [5ch, miss 6 sts, 1dc into base of next tr] 7 times, 5ch, sl st into first dc.

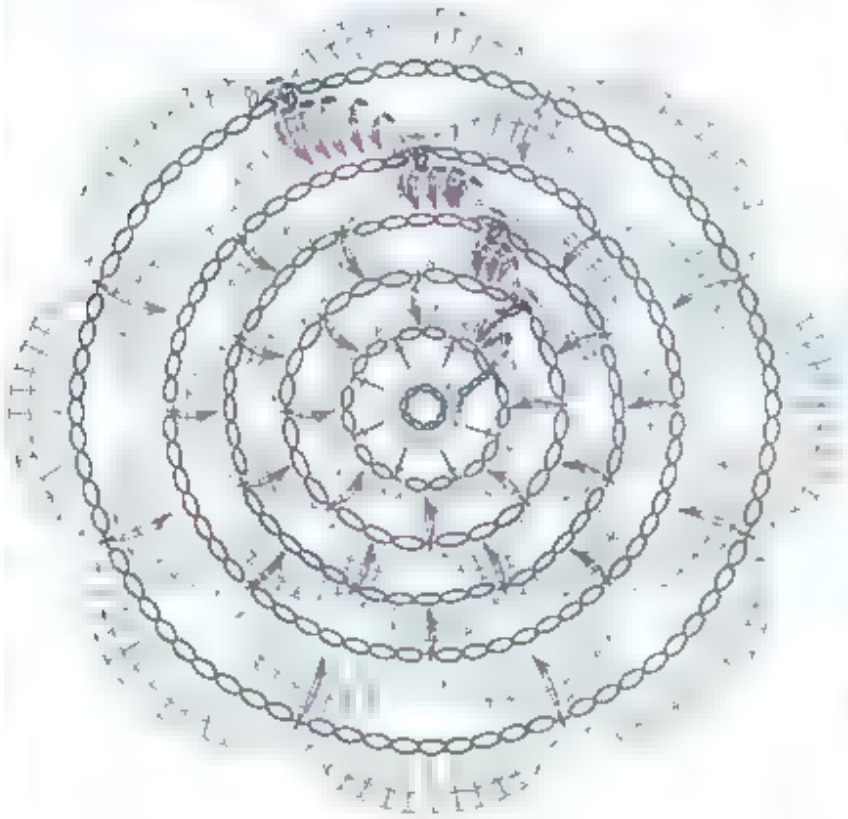
7th round: Sl st into 5ch arch, 1ch, work 1dc, 1htr, 5tr, 1htr, 1dc, into each of the 8 5ch arches, sl st into first dc.

8th round Working behind each petal, sl st into base of each of next 4 sts, 1ch, 1dc into base of same tr as last sl st, [7ch, miss 8 sts, 1dc into base of next tr] 7 times, 7ch, sl st into first dc.

9th round: Sl st into 7ch arch, ch, work [1dc, 1htr, 7tr, 1htr, 1dc] into each of the 8 7ch arches, sl st into first dc.

10th round: Working behind each petal, sl st into base of each of next 5 sts, ch, 1dc into base of same tr as last sl st, [9ch, miss 10 sts, 1dc into base of next tr] 7 times, 9ch, sl st into first dc.

11th round Sl st into 9ch arch, 1ch, work 1dc, 1htr, 9tr, 1htr, 1dc, into each of the 8 9ch arches, sl st into first dc. Fasten off.



IV.18

Work as given for 1st to 7th round of IV.17. Fasten off.

IV.19

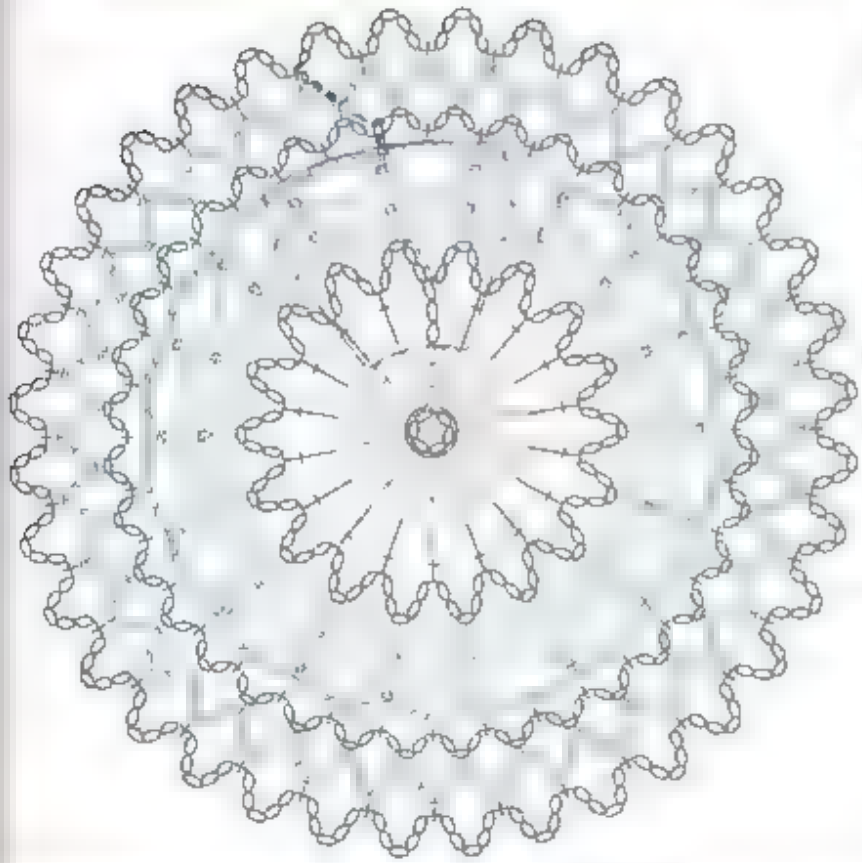
Starting chain: Any number of sts, plus 3.

Note: Sample photographed has starting chain of 31 sts.

Work 2tr into 4th ch from hook, 3tr into each ch to end. Fasten off.

Abbreviations and Symbols on page 2

IV.20



Make 6ch, sl st into first ch to form a ring.

1st round 3ch, count as 1tr, work 17tr into ring and over **padding threads**, sl st into 3rd of 3ch at beg of round.

2nd round 8ch, count as 1tr, 5ch, [1tr into next tr, 5ch] 7 times, sl st into 3rd of 3ch at beg of round.

3rd round Sl st into each of next 3ch of first arch, 1ch, into same ch as last sl st work [1dc, 1ch, 1dc], 2dc into 2nd part of arch and 2dc into first part of next arch, into centre ch of arch work [1dc, 1ch, 1dc], rep from [illegible] 16 times more, 2dc into 2nd part of last arch, 2dc into first part of first arch, sl st into first dc.

4th round Sl st into first ch sp, 1ch, into same sp as last sl st work [1dc, 1ch, 1dc], 1dc into each of next 6dc, into next ch sp work [1dc, 1ch, 1dc], 1dc into each of next 6dc, rep from [illegible] 16 times more, sl st into first dc.

5th round Sl st into first ch sp, 1ch, into same sp as last sl st work [1dc, 1ch, 1dc], 1dc into each of next 8dc, into next ch sp work [1dc, 1ch, 1dc], 1dc into each of next 8dc, rep from [illegible] 6 times more, sl st into first dc.

6th round Sl st into first ch sp, 1ch, into same sp as last sl st work [1dc, 1ch, 1dc], 1dc into each of next 10dc, into next ch sp work [1dc, 1ch, 1dc], 1dc into each of next 10dc, rep from [illegible] 6 times more, sl st into first dc.

7th round Sl st into first ch sp, 1ch, work 1dc into same sp as last sl st, 5ch, [1dc into next ch sp, 5ch] 1[illegible] times, sl st into first dc.

8th round 1ch, 1dc into first dc of previous round, 3ch, 1dc into next 5ch arch, 3ch, 1dc into next dc, 3ch, 1dc into next 5ch arch, [illegible] times, 3ch, sl st into first dc.

9th round Sl st into first ch of first 3ch arch, 1ch, 1dc into same arch as last sl st, 4ch, 1dc into next 3ch arch, rep from [illegible] end, 4ch, [illegible] into first dc.

10th round Sl st into each of first 2ch of first 4ch arch, 1ch, 1dc into same arch as last sl sts, 5ch, 1dc into next 4ch arch, rep from [illegible] end, 5ch, sl st into first dc, fasten off.

= Padding thread

An enlargement of the area within the red frame showing in detail the stitches represented by the dotted lines on the main diagram.

IV. Irish Style Crochet

IV.21

IV.22

Special Abbreviation

Picot = make 3ch, sl st into first of these ch

Make 10ch, sl st into first ch to form a ring

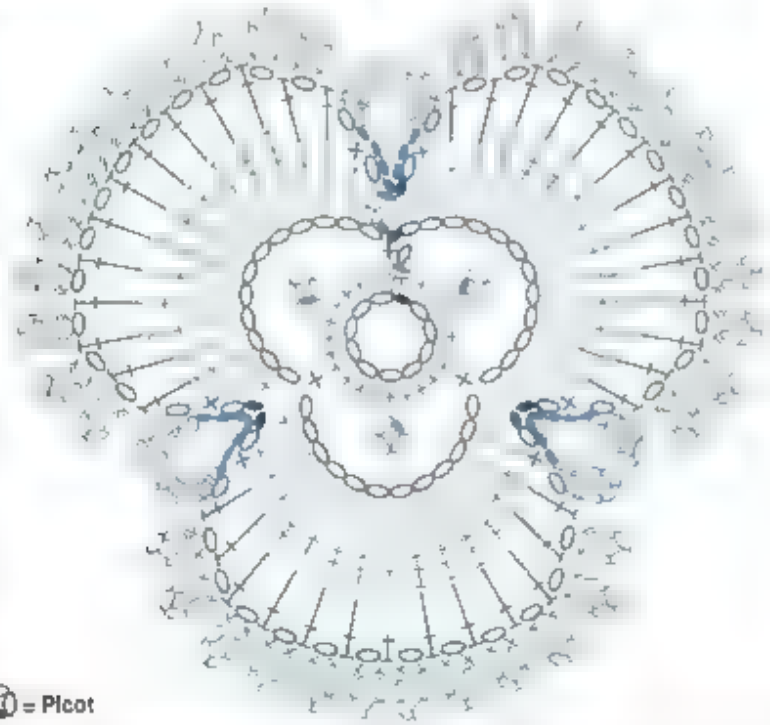
1st round 1ch, into ring work 5dc, [1 picot, 8dc, 1 picot, twice, 3dc], sl st into first dc

2nd round 1ch, 1dc into same st as last sl st, *12ch, miss 4dc, 1 picot, 3dc], 1dc into next dc, rep from * once more, 12ch, sl st into first dc

3rd round Sl st into first 12ch arch, 1ch into each of the 3 arches work [1dc, 1htr, 2tr, 9dc, 2tr, 1htr, 1dc], sl st into first dc

4th round 1ch, 1dc into next htr, 1ch, 1tr into next sl, 1ch, 3 times, 1dc into next htr, 1ch, sl st into each of next 2dc, rep from * twice more omitting 1 sl st at end of last rep

5th round Sl st into each of first sl st, ch sp, dc and ch sp], 1ch into same ch sp as last sl st work [1dc, 4ch, 1dc] into each of next 13 ch sps work [1dc, 4ch, 1dc], 1ch, sl st into each of next [dc, ch sp, 2 sl sts, ch sp, dc and ch sp], 1ch into same sp as last sl st work [1dc, 4ch, 1dc] into each of next 13 ch sps work [1dc, 4ch, 1dc], rep from * once more, 1ch, sl st into each of last [dc, ch sp and sl st]. Fasten off



= Picot

Make 8ch, sl st into first ch to form a ring

1st round 1ch, work 15dc into ring, sl st into first dc

2nd round 5ch, miss first 3dc, sl st into next dc, 5ch, miss 2dc, 4 times, sl st into sl st at end of previous round

3rd round Sl st into first 5ch arch, 1ch into same arch and each of next 4 arches work [1dc, 1htr, 5tr, 1htr, 1dc], sl st into first dc, 5 petals

4th round 1ch, working behind each petal of previous round, work 1 sl st into last sl st on 2nd round, 8ch [1 sl st into next sl st on 2nd round, 8ch] 4 times, 1 sl st into same st as first sl st at beg of round

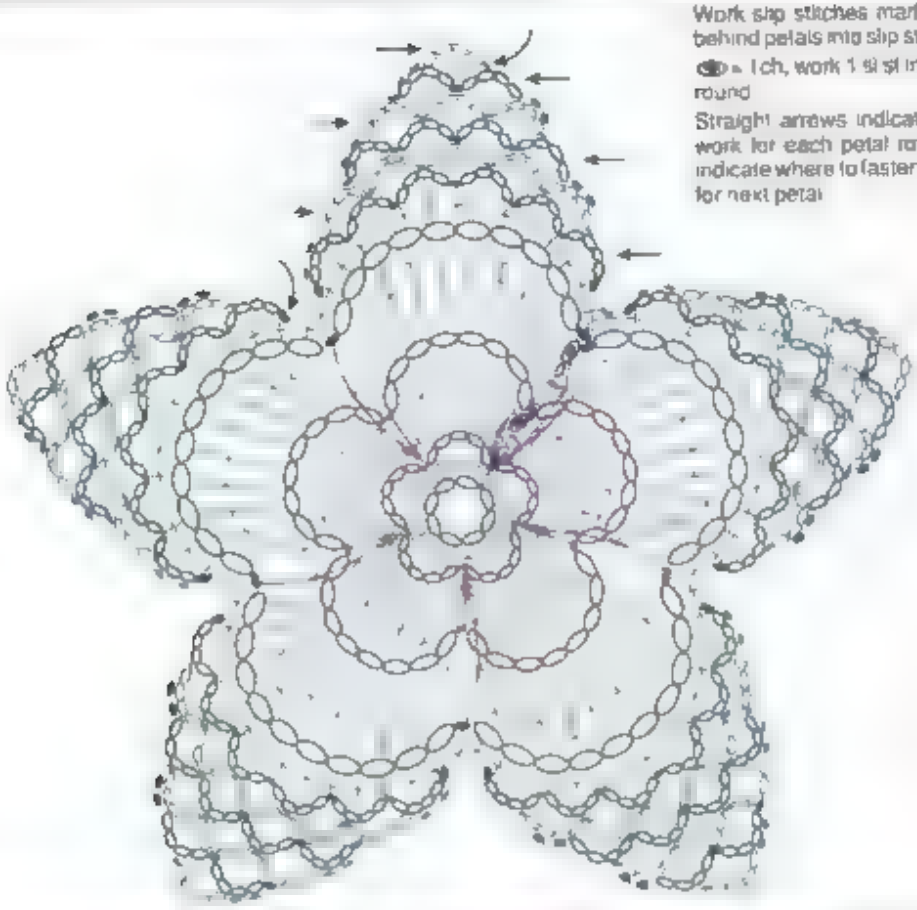
5th round Sl st into first 8ch arch, 1ch into same arch and each of next 4 arches work [1dc, 1htr, 8tr, 1htr, 1dc], sl st into first dc

6th round 2ch, working behind each petal of previous round work 1 sl st into last sl st on 2nd round, 10ch [1 sl st into next sl st on 2nd round, 10ch] 4 times, sl st into same st as first sl st at beg of round

7th round Sl st into first 10ch arch, 1ch, work 15dc into same arch and into each of next 4 arches, sl st into first dc

8th round Sl st into next dc, *[4ch, miss 1dc, sl st into next dc] 6 times, turn, work 2 sl sts into first 4ch arch, 4ch, sl st into next 4ch arch] 5 times, turn, work 2 sl sts into first 4ch arch, 4ch, sl st into next 4ch arch] 4 times, turn, work 2 sl sts into first 4ch arch, [4ch, sl st into next 4ch arch] 3 times, turn, work 2 sl sts into first 4ch arch, 4ch, sl st into next 4ch arch, twice, turn, work 2 sl sts into first 4ch arch, 4ch, sl st into next arch and fasten off*. [Turn, miss next 2dc on 7th round, rejoin yarn to next dc and rep from * to *] 4 times

Abbreviations and Symbols on page 2

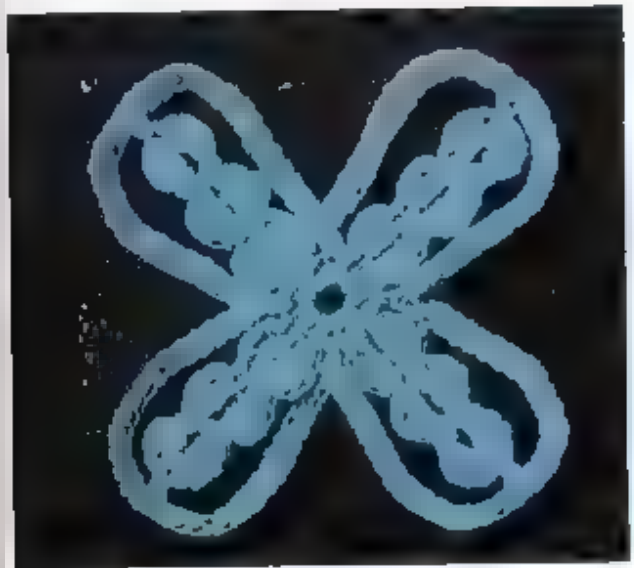


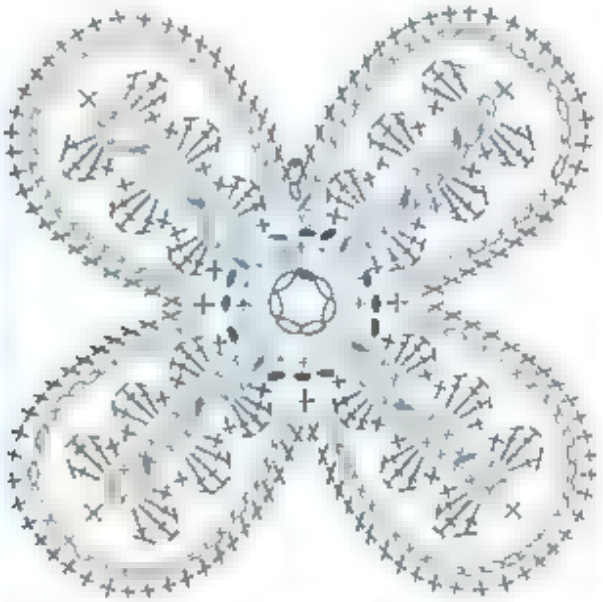
Work slip stitches marked with an arrow behind petals into slip stitches on 2nd row

= 1ch, work 1 sl st into last sl st on 2nd round

Straight arrows indicate the direction of work for each petal row. Curved arrows indicate where to fasten off and rejoin yarn for next petal

IV.23





Make 6ch, sl st into first ch to form a ring

1st round: 1ch, work 2dc into ring, *13ch, sl st into 6th ch from hook, 3ch, miss 3ch, sl st into next ch, 3ch, sl st into side of last dc worked, work 4dc into ring; rep from * 3 times more omitting 2dc at end of last rep, sl st into first dc. (4 points made)

2nd round: *Into each of first 2 sps on next point work [1dc, 3tr, 1dc], 1dc into top sp of same point, into same top sp work [3tr, 1dc] twice, then working on other side of loop work [1dc, 3tr, 1dc] into each of next 2 sps, 1 sl st into each of next 3dc on first round; rep from * 3 times more omitting 1 sl st at end of last rep

3rd round: 1ch, work 1dc into same dc as last sl st, *16ch, 1dc into centre dc at top of point, 16ch, 1dc into centre dc between 2 points on first round; rep from * 3 times more omitting 1dc at end of last rep, sl st into first dc

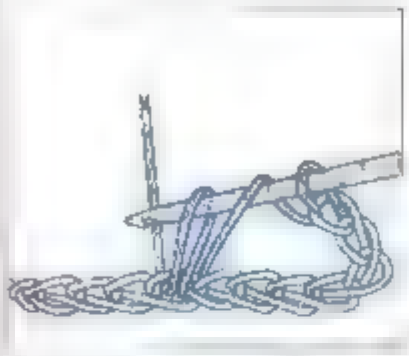
4th round: 1ch, *work 1dc into each of next 16ch, 1dc into next dc, 1dc into each of next 16ch, miss 1dc, rep from * 3 times more, sl st into first dc. Fasten off.

Puff Stitches

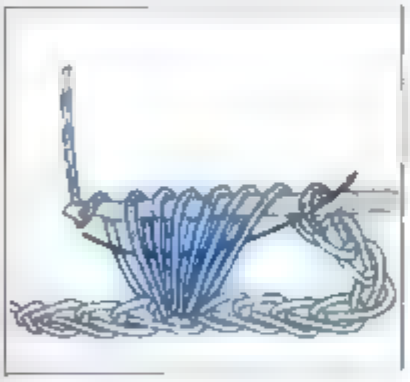
These are similar to bobbles but worked using half trebles into the same stitch or space. However because half trebles cannot be worked until one loop remains on the hook, the stitches are not closed until the required number have been worked

Three Half Treble Puff Stitch

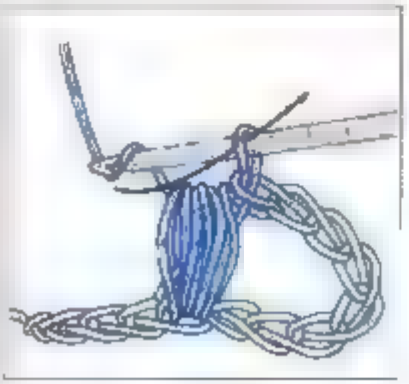
(Worked into one stitch)



1 Yarn over, insert the hook, yarn over again and draw a loop through (three loops on the hook)



2 Repeat the step twice more, inserting the hook into the same stitch (seven loops on the hook), yarn over and draw through all the loops on the hook



3. As with popcorns and bulky bobbles an extra chain stitch is often used to secure the puff stitch firmly. This will be indicated within the pattern if necessary

A **cluster** of half treble stitches is worked in the same way as a puff stitch but each 'leg' is worked where indicated

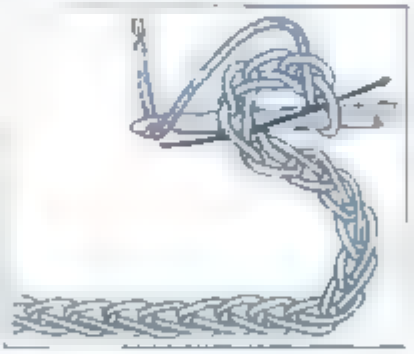
Picots

A picot is normally a chain loop formed into a closed ring by a slip stitch or double crochet. The number of chains in a picot can vary

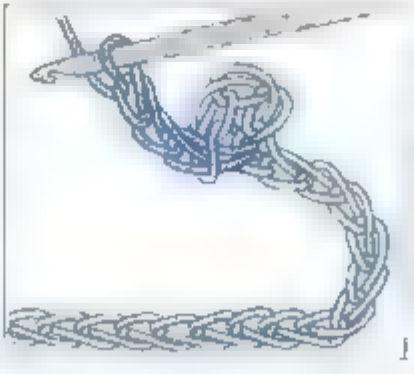
Four Chain Picot

(Closed with a slip stitch)

1 Work four chain



2 Into fourth chain from hook work a slip stitch to close



3 Continue working chain or required stitch

Note: When working a picot closed with a slip stitch at the top of a chain arch, the picot will not appear central unless an extra chain is worked after the slip stitch

Crossed Stitches

This method produces stitches that are not entangled with each other and so maintain a clear 'X' shape

Crossed Double Treble

Miss two stitches and work the first double treble into next stitch. Work one chain then work second double treble into first of missed stitches, taking the hook behind the first double treble before inserting

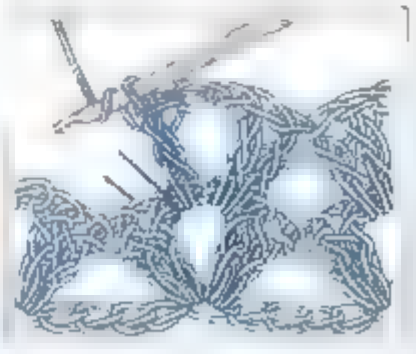
See individual pattern instructions for variations on crossed stitch

Placement of Stitches

All crochet stitches (except chains) require the hook to be inserted into existing work. It has already been shown how to work into a chain and into the top of a stitch, however stitches can also be worked into the following places

Working into Chain Spaces

When a stitch, group, shell, cluster or bobble etc. is positioned over a chain or chains, the hook is often inserted into the space under the chain



It is important to notice, however, if the pattern instructions stipulate working **into** a particular chain as this will change the appearance of the design

If necessary information of this kind has been given as notes with the diagram

IV. Irish Style Crochet

IV.24

Special Abbreviations

Clones Knot = ★draw up a chain to required length and hold it in place. Yarn over, twist hook over then under the loop, then pull the yarn back under the loop with the hook, rep from ★ until the loop is completely covered. Yo, draw hook through all loops on hook★. To secure knot work 1dc into last ch before Clones Knot.

Dc-Clones Knot = work all given for Clones Knot from ★ to ★. To secure knot work 1dc into last dc before Clones Knot.

Make 18ch, sl st into first ch to form a ring.

1st round 1ch, working into ring and over **padding threads**, work 36dc, sl st into first dc.

2nd round 1ch, work 1dc into same sl st as last sl st, 1dc into each of next 35dc, sl st into first dc.

3rd round 1ch, work 1dc into same sl st as last sl st, 1dc into each of next 2dc, 1dc into next dc, work 1dc, 1Dc Clones Knot, 1dc into each of next 5dc, rep from ★ 5 times more omitting 1dc at end of last rep, sl st into first dc.

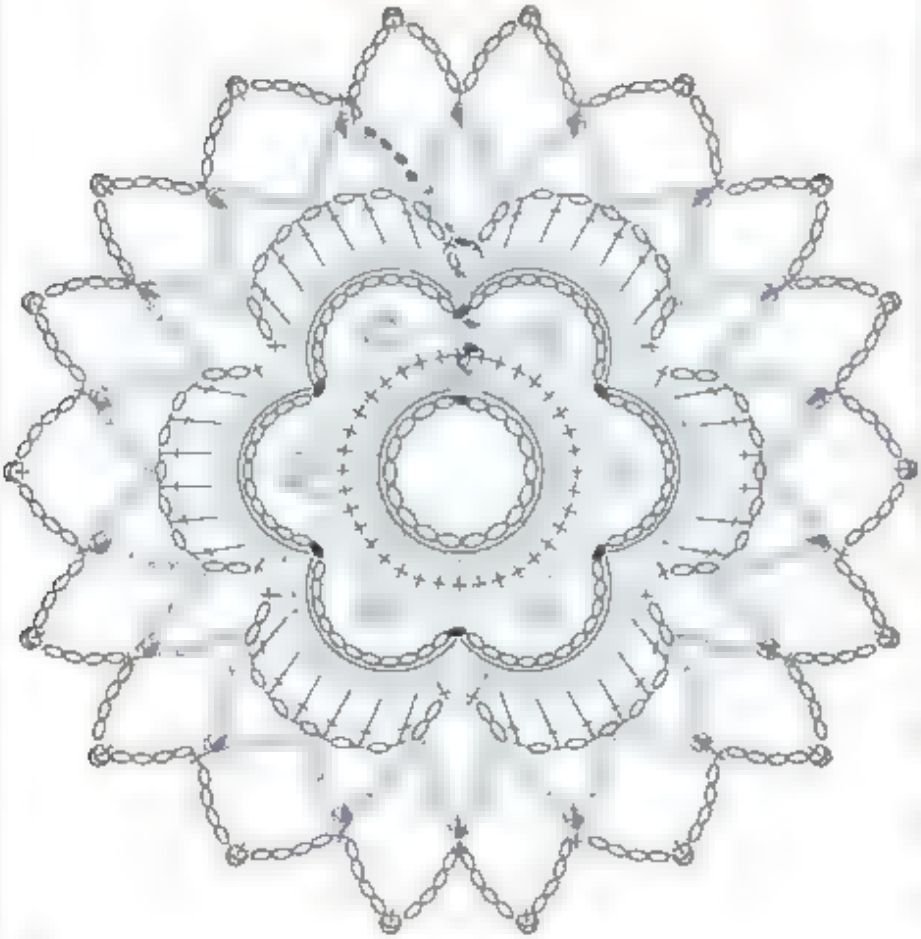
4th round 11ch, miss first 4dc, 1Dc Clones Knot, 2dc, sl st into next dc, 11ch, miss [2dc, 1Dc Clones Knot, 2dc], sl st into next dc, rep from ★ 4 times more placing last sl st into first dc of previous round.

5th round 1ch, work 5dc into each of the 6 arches and over **padding threads**, sl st into first dc.

6th round 1ch, 1dc into next dc, 2ch, 1dc into next dc, [1dc, 1dc, 1dc into next dc, 5 times, 1dc into next dc, 2ch, 1dc into next dc, 2ch, 1dc into next dc, [1dc, 1dc, 1dc into next dc, 5 times, 2ch, 1dc into next dc, rep from ★ 4 times more, sl st into first dc.

7th round Sl st into first ch, 1ch, 1dc into 2ch sp, 4ch, 1 Clones Knot, 4ch, miss 3ch, 1dc into next ch, 4ch, 1 Clones Knot, 4ch, 1dc into next 2ch sp, twice, rep from ★ 5 times more omitting 1dc at end of last rep, sl st into first dc.

8th round Sl st into each ch to first Clones Knot, 1ch, working behind Clones Knot work 1dc into dc secured Clones Knot, 4ch, 1 Clones Knot, 4ch, 18 times, sl st into first dc. Fasten off.



= Dc-Clones Knot

= Clones Knot

= Padding thread

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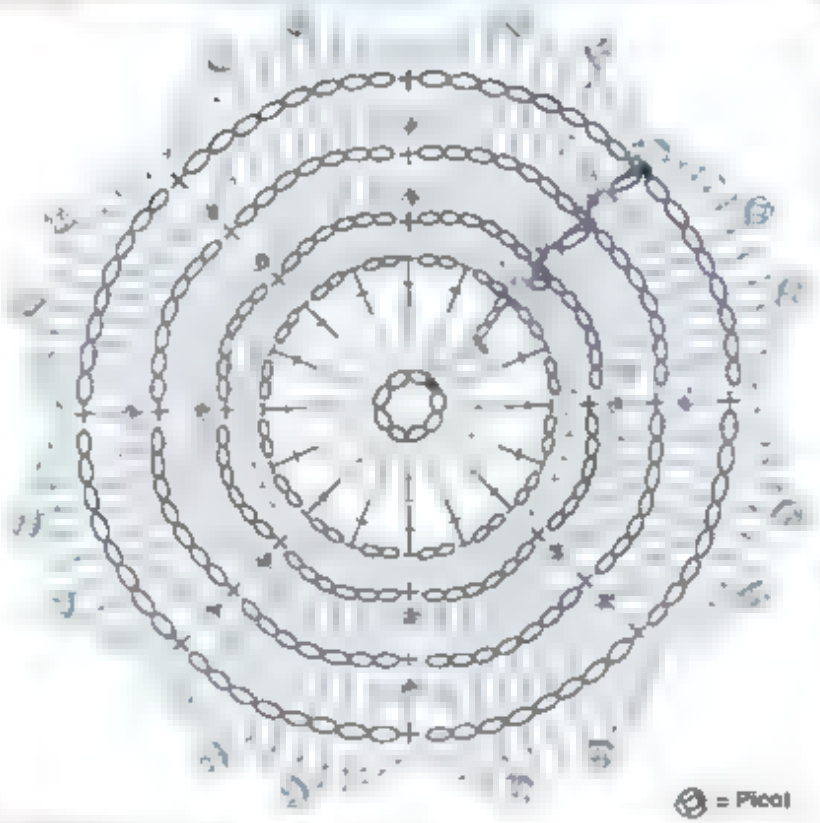
IV.25



= Picot

Special Abbreviation

Picot = make 3ch, sl st into first of these ch.

Make 6ch, sl st into first ch to form a ring.

1st round: 3ch (count as 1tr), work 15tr into ring, sl st into 3rd of 3ch at beg of round.

2nd round: 5ch (count as 1tr, 2ch), [1tr into next tr, 2ch] 15 times, sl st into 3rd of 5ch at beg of round.

3rd round: 1ch, work 3dc into each of the 16 2ch sps, sl st into first dc.

4th round: 1ch, work 1dc into same dc as last sl st, *6ch, miss 5dc, 1dc into next dc, rep from * 6 times more, 6ch, sl st into first dc.

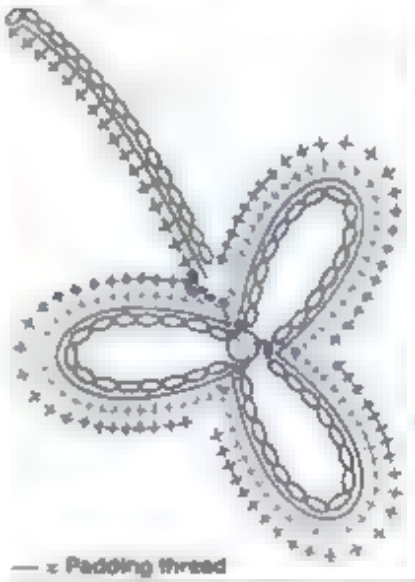
5th round: Sl st into first 6ch arch, 1ch, work 1dc into 3rd ch, [1tr, 1dc] into each of the 8 6ch arches, sl st into first dc. 8 petals worked.

IV.26

1st round Make 16ch, sl st into first ch (first loop formed), [15ch, sl st into same ch as last sl st] twice.

2nd round 1ch, working over **padding threads** work [2dc into next loop, 1 sl st into same ch as sl sts of last round] 3 times.

3rd round Sl st into each of first 3dc, 1ch, 1dc into same sl as last sl st, 1dc into each of next 23dc, miss 4dc, 1dc into each of next 24dc, twice, 1ch, working over **padding threads** work 1dc into 2nd ch from hook, 1dc into each of next 5ch, sl st into first dc. Fasten off.



— = **Padding thread**

6th round * 1ch, working behind each petal of previous round work 1dc into first dc on 4th round, 1ch, 1dc into next dc on 4th round, rep from * 6 times more, 2ch, sl st into first dc.

7th round Sl st into first 2ch arch, 1ch, work [1dc, 1htr, 7tr, 1htr, 1dc] into each of the 8 2ch arches, sl st into first dc.

8th round 1ch, working behind each petal of previous round work 1dc into first dc on 5th round, 8ch, 1dc into next dc on 6th round, rep from * 6 times more, 8ch, sl st into first dc.

9th round Sl st into first 8ch arch, ch, work 1dc, 1htr, 3tr, picot 3tr, 1 picot, 3tr, 1htr, 1dc, into each of the 8 8ch arches, sl st into first dc. Fasten off.

V. Edgings and Trimmings

Using Edgings

Edgings are self evidently an addition to something which already exists. Household items such as table mats or cloths, handkerchiefs, towels and pillowcases are all enhanced when trimmed with a matching or toning crochet border.

All the written and diagramatic instructions in this section include the starting chain. If you are going to sew the border on to material you need this chain to work into. However in many cases it is preferable to omit the starting chain and work a row of double crochet directly into the folded edge of the fabric (see illustration of V.3 which has been worked in this way). If the first row of the design is a double crochet row the instructions as given do not need amending. If however the base is not included in the pattern it is recommended that you work a row of firm double crochet on to the folded edge of the material using the same multiple as given for the starting chain.

We have included a few examples of curved versions of some of the edgings (see V.5 opposite). These can be used as collar or neck edgings, or if worked or sewn on to a straight edge they will flute or form a frill.

The direction in which the edging is made can also vary. If a particularly long piece is required, as for example the border for a large table cloth, it may be advisable to choose one which is worked sideways, like V.32 on page 64. The advantage of this is that you can pin or tack the border in position before it is finished, to ensure that the length you have worked is correct.

V.1

Starting chain: Multiple of 4 sts + 2

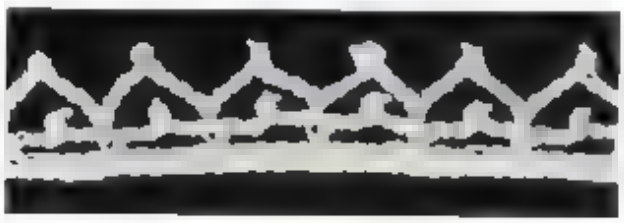
1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 1ch, 1dc into first dc, *5ch, miss 3dc, 1dc into next dc, rep from * to end, turn.

3rd row: 1ch, 1dc into first dc, *7ch, 1dc into next dc, rep from * to end.

Fasten off.

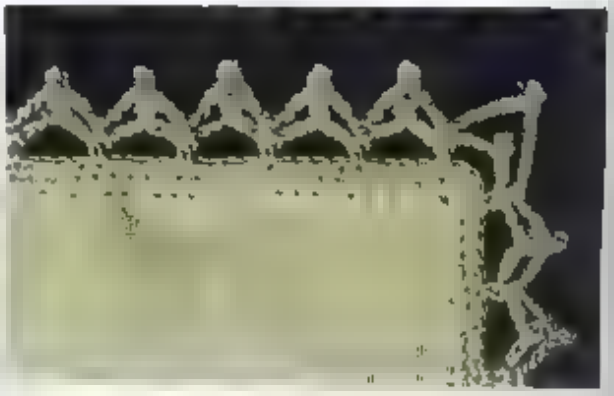
V.2



Starting chain: Multiple of 5 sts + 2

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

V.3



To make edging in rounds, make a starting chain of a multiple of 5 sts + 1 for each side + 1 for each of the 4 corners. Place a marker in last ch (4th corner ch) and in each of the other 3 corner ch. Sl st into first ch to form a ring.

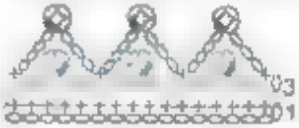
1st round: (right side) 1ch, work 1dc into same ch as last sl st, 1dc into each ch to first corner ch, [3dc into corner ch, 1dc into each ch to next corner ch] 3 times, 3dc into last corner ch, sl st into first dc.

2nd round: 1ch, work 1dc into same sl st as last sl st, *5ch, sl st into 3rd ch from hook, 3ch, miss 4dc, 1dc into next dc, rep from * to next corner, 6ch, sl st into 3rd ch from hook, 4ch, miss 3dc (corner dcs), 1dc into next dc** rep from * to ** 3 times more omitting 1dc at end of last rep, sl st into first dc.

3rd round: 1ch, work 1dc into same sl st as last sl st, *6ch, sl st into 3rd ch from hook, 4ch, 1dc into next dc, rep from * to next corner, 8ch, sl st into 3rd ch from hook, 6ch, 1dc into next dc, rep from * to ** 3 times more omitting 1dc at end of last rep, sl st into first dc. Fasten off.

2nd row: 1ch, 1dc into first dc, *5ch, sl st into 3rd ch from hook, 3ch, miss next 4dc, 1dc into next dc, rep from * to end, turn.

3rd row: 1ch, 1dc into first dc, *6ch, sl st into 3rd ch from hook, 4ch, 1dc into next dc, rep from * to end. Fasten off.



Abbreviations and Symbols on page 12

V.4

Starting chain: Multiple of 9 sts + 5

Special Abbreviation

Tr2tog = work 1 tr into each of next 2 tr until 1 loop of each remains on hook, yo and through all 3 loops on hook

1st row (right side) Work 1dc [illegible] to 2nd ch from hook, 1dc into each ch to end, turn

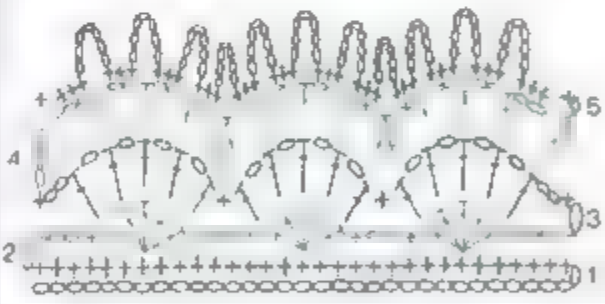
2nd row 1ch, 1dc into first dc, 2ch, miss 2dc, [illegible] dc into next dc, *miss 2dc, 5tr into next dc, miss 2dc, 1dc into next dc, 2ch, miss 2dc, 1dc into next dc, rep from * to end, turn

3rd row 1ch, 1dc into first dc, 2ch, *1tr into next tr, 1ch, 1tr into next [illegible] 4 times, 1dc [illegible] to next 2ch sp, rep from * to end omitting 1dc at end of last rep, 2ch, 1dc into last dc, turn

4th row 3ch, count as 1tr, [1tr into next tr, 2ch] 4 times, tr2tog, 2ch, [1tr into next tr, 2ch] 3 times, rep from * to last [illegible] work 1tr into next tr until 2 loops remain on hook, 1tr into last dc until 3 loops remain on hook, yo and through all 3 loops, turn

5th row 1ch, 1dc into first st, 3dc into first 2ch sp, *7ch, 3dc into next 2ch sp, rep from * to end, 1dc into 3rd of 3ch at beg of previous row, Fasten off

A = Tr2tog



V.5

V.6

Starting chain: Multiple of [illegible] sts + 6

1st row (wrong side) Work 1dc into 2nd ch from hook, 1dc into next ch, 5ch, miss 3ch, 1dc into each of next [illegible] ch, 6ch, miss 3ch, rep from * to last 2ch, 1dc into each of last 2ch, turn

2nd row 1ch, 1dc into first dc, 1dc into [illegible] 6ch arch work [1dc, 1htr, 5tr, 1htr, 1dc] into 7ch arch, rep from * omitting ch at end of last rep, work 1dc into last dc, turn

3rd row 5ch, miss first 5 sts, work 1dc into next tr, [3ch, 1dc] 3 times into same st as last dc, *3ch, [1dc, 3ch, 1dc] into next 7ch arch, 3ch, miss next 4 sts, 1dc into next tr, [3ch, 1dc] 3 times into same st as 1st dc, rep from * to last 5 sts, 5ch, sl st into last dc, Fasten off

Starting chain: Multiple of 9 sts + 5

Special Abbreviation

Tr2tog = work 1 tr into each of next 2 tr until 1 loop of each remains on hook, yo and through all 3 loops on hook

1st row (right side) Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row 1ch, 1dc into first dc, 2ch, miss 2dc, 1dc into next dc, *miss 2dc, 5tr into next dc, miss 2dc, 1dc into next dc, 2ch, miss 2dc, 1dc into next dc, rep from * to end, turn

3rd row 1ch, 1dc into first dc, 2ch, *1tr into next tr, 1ch, 1tr into next tr, 5 times, 1dc into next 2ch sp, rep from * to last 2dc, omitting 1dc at end of last rep, 2ch, 1dc into last dc, turn

4th row 3ch, count as 1tr, [1tr into next tr, 2ch] 4 times, tr2tog, 2ch, 1tr into next tr, 2ch] 3 times, rep from * to last [illegible] work 1tr into next tr until 2 loops remain on hook, 1tr into last dc until 3 loops remain on hook, yo and through all 3 loops, turn

5th row 1ch, 1dc into first st, 3dc into first 2ch sp, *7ch, 3dc into next 2ch sp, rep from * to last 2tr, 1dc into 3rd of 3ch at beg of previous row, Fasten off

A = Tr2tog

V. Edgings and Trimmings

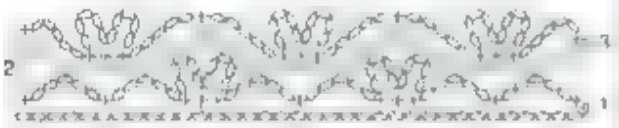
V.7

Starting chain: Multiple of 12 sts

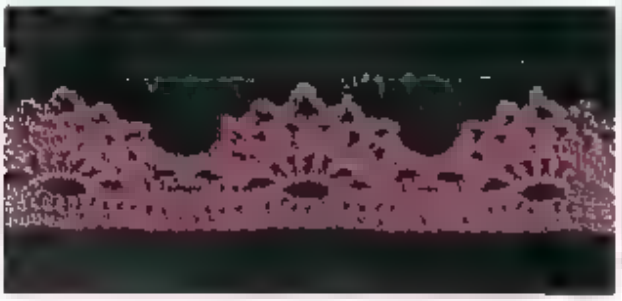
1st row (right side): Work 1dc into 2nd ch from hook, [5ch, miss 4ch, 1dc into next ch] twice, *[5ch, 1dc into next ch] twice, [5ch, miss 4ch, 1dc into next ch] twice, rep from * to end.

2nd row: 6ch (count as 1tr, 3ch), 1dc into first 5ch arch, *3ch, 1dc into next 5ch arch, rep from * to end, 3ch, 1tr into last dc, turn.

3rd row: 1ch, 1dc into first tr, *5ch, miss 1 arch, 1dc into next 3ch arch, into same arch as last dc work [5ch, 1dc] twice, 5ch, miss 1 arch, 1dc into next 3ch arch, rep from * to end working last dc into 3rd of 6ch at beg of previous row. Fasten off.



V.8



Starting chain: Multiple of 17 sts + 3

Special Abbreviation

Bobble = work 3tr into next space until 1 loop of each remains on hook, yo and through all 4 loops on hook.

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 1ch, work 1dc into each dc to end, turn.

3rd row: 1ch, work 1dc into each of first 8dc, *4ch, miss 3dc, 1dc into each of next 14dc, rep from * to last 11dc, 4ch, miss 3dc, 1dc into each of last 8dc, turn.

4th row: 3ch (count as 1htr, 1ch), miss first 2dc, 1dc into each of next 3dc, 1ch, into next 4ch sp work [1tr, 1ch] 6 times, miss 3dc, 1dc into each of next 3dc, *3ch, miss 2dc, 1dc into each of next 3dc, 1ch, into next 4ch sp work [1tr, 1ch] 6 times, miss 3dc, 1dc into each of next 3dc, rep from * to last 2dc, 1ch, 1htr into last dc, turn.

5th row: 1ch, 1dc into first htr, 2ch, [1 bobble into next ch sp, 2ch] 7 times, *1dc into next 3ch arch, 2ch, [1 bobble into next ch sp, 2ch] 7 times, rep from * to last 3ch, miss 1ch, 1dc into next ch, turn.

V.9

Starting chain: Multiple of 10 sts + 2

Special Abbreviation

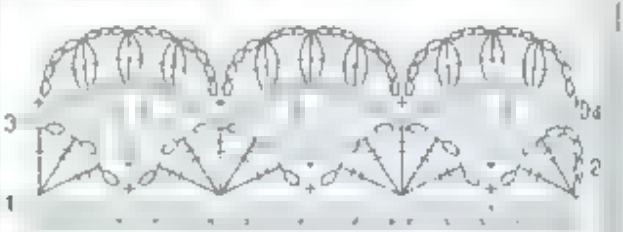
Bobble = work 3tr into next space until 1 loop of each remains on hook, yo and through all 4 loops on hook.

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 5ch (count as 1dtr, 1ch), work [1dtr, 1ch] twice into first dc, miss 4dc, 1dc into next dc, *1ch, miss 4dc, into next dc work [1dtr, 1ch] 5 times, miss 4dc, 1dc into next dc, rep from * to last 5dc, 1ch, work 1dtr into last dc, 1ch, into same st as last dtr work [1dtr, 1ch, 1dtr], turn.

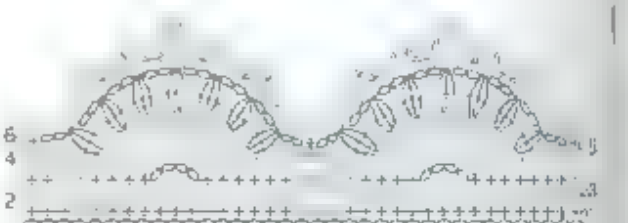
3rd row: 1ch, 1dc into first dtr, *2ch, into next dc work [1tr, 2ch] 4 times, miss 2dtr, 1dc into next dtr, rep from * to end placing last dc into 4th of 5ch at beg of previous row, turn.

4th row: 1ch, 1dc into first dc, *4ch, miss next sp, 1 bobble into next 2ch sp, [3ch, 1 bobble into next 2ch sp] twice, 4ch, 1dc into next dc, rep from * to end. Fasten off.



= Bobble

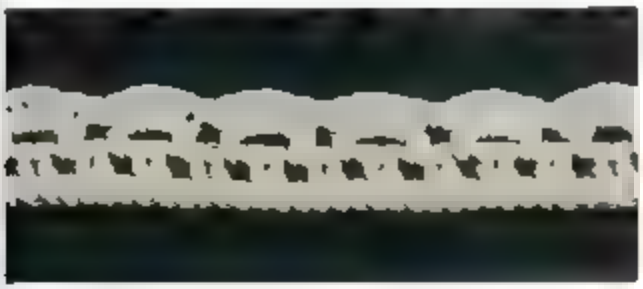
6th row: 1ch, 1dc into first dc, 2dc into first 2ch sp, 1dc into top of first bobble, 2dc into next 2ch sp, [3ch, 2dc into next sp] twice, 5ch, [2dc into next sp, 3ch] twice, 2dc into next sp, 1dc into top of next bobble, 2dc into next sp, *miss 1dc, 2dc into next sp, 1dc into top of next bobble, 2dc into next sp, [3ch, 2dc into next sp] twice, 5ch, [2dc into next sp, 3ch] twice, 2dc into next sp, 1dc into top of next bobble, 2dc into next sp, rep from * to last dc, 1dc into last dc. Fasten off.



= Bobble

Abbreviations and Symbols on page 12

V.10



Starting chain. Multiple of 6 sts + 3

1st row (wrong side). Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row. 3ch (count as 1tr), miss first dc, 1tr into next dc, *1ch, miss 1dc, 1tr into each of next 2dc, rep from * to end, turn.

3rd row. 5ch (count as 1tr, 2ch), 1dc into next ch sp, *4ch, 1dc into next ch sp, rep from * to last 2 sts, 2ch, 1tr into 3rd of 3ch at beg of previous row, turn.

4th row. 3ch, 1dc into first tr, work 5ch into next 4ch sp, 1dc into next 4ch sp, rep from * to end placing last dc into 3rd of 5ch at beg of previous row. Fasten off.

V.11

Starting chain. Multiple of 6 sts + 3.

Special Abbreviation

Picot = make 3ch, sl st into 3rd ch from hook.

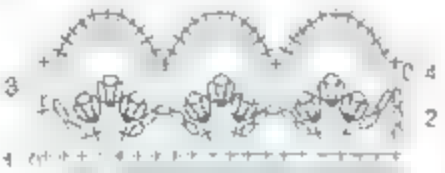
1st row (wrong side). Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row. 5ch (count as 1tr, 2ch), miss first 3dc, 1dc into next dc, work 3 picots, 1dc into next dc, *5ch, miss 4dc, 1dc into next dc, work 3 picots, 1dc into next dc, rep from * to last 3dc, 2ch, 1tr into last dc, turn.

3rd row. 1ch, 1dc into first tr, *8ch, 1dc into next 5ch arch, rep from * to end placing last dc into 3rd of 5ch at beg of previous row, turn.

4th row. 1ch, 1dc into first dc, *11dc into next 8ch arch, 1dc into next dc, rep from * to end. Fasten off.

= Picot



V.12

Starting chain. Multiple of 16 sts + 2.

Special Abbreviation

Bobble = work 4dc into each until 1 loop of each remains on hook, yo and through all 5 loops on hook.

1st row (wrong side). Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row. 1ch, 1dc into first dc, *3ch, miss 3dc, 1dc into next dc, rep from * to end, turn.

3rd row. 1ch, 1dc into first dc, 1ch, 1dc into first sp, *3ch, 1dc into next sp, rep from * to last dc, 1ch, 1dc into last dc, turn.

4th row. 6ch (count as 1tr, 3ch), miss first dc, 1dc into next dc, 3dc into next 3ch sp, 1dc into next dc, *6ch, 1dc into next dc, 3dc into next 3ch sp, 1dc into next dc, rep from * to last dc, 3ch, 1tr into last dc, turn.

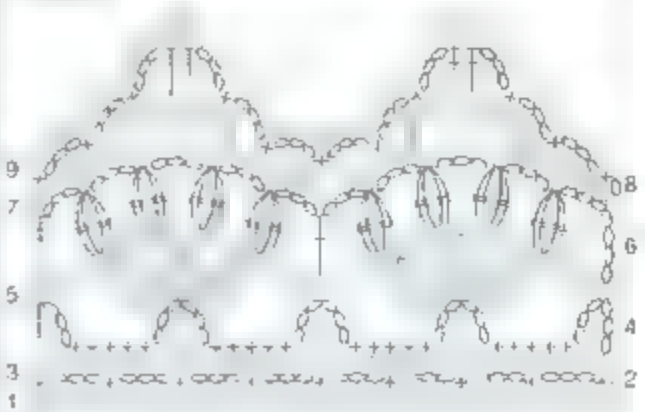
5th row. 1ch, 1dc into first tr, *4ch, work 1 bobble into next 6ch arch, into same arch as last bobble work 3ch, 1 bobble] twice, 4ch, 1dc into next 6ch arch, rep from * to end placing last dc into 3rd of 6ch at beg of previous row, turn.

6th row. 7ch (count as 1dtr, 3ch), *work 1 bobble into next 4ch arch, 3ch, [1 bobble into next 3ch arch, 3ch] twice, 1 bobble into next 4ch arch, 3ch, 1dtr into next dc, 3ch, rep from * to end omitting 3ch at end of last rep, turn.

7th row. 1ch, 1dc into first dtr, 1ch, [1dc into next arch, 3ch] twice, 4tr into next arch, *3ch, [1dc into next arch, 3ch] 4 times, 4tr into next arch, rep from * to last 2 arches, 3ch, [1dc into next arch, 3ch] twice, 1dc into 4th of 7ch at beg of previous row, turn.

8th row. 1ch, 1dc into first dc, 1ch, 1dc into next 3ch arch, 3ch twice, miss 1tr, 1tr into each of next 2tr, *3ch, 1dc into next arch, 3ch] 5 times, miss 1tr, 1tr into each of next 2tr, rep from * to last 2 3ch arches, 3ch, [1dc into next arch, 3ch] twice, 1dc into last dc, turn.

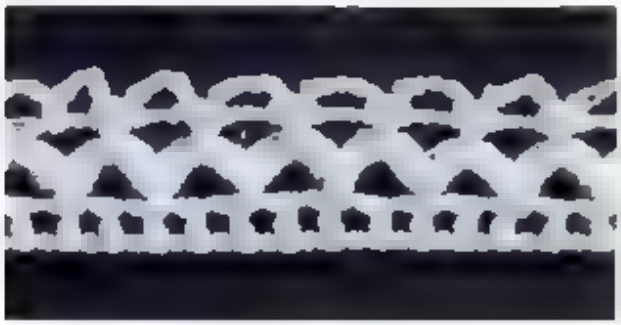
9th row. 1ch, 1dc into first dc, work 3dc into each of next 3 arches, 1dc into next tr, 3ch, 1dc into next tr, *3dc into each of next 6 arches, 1dc into next tr, 3ch, 1dc into next tr, rep from * to last 3 arches, 3dc into each of last 3 arches, 1dc into last dc. Fasten off.



= Bobble

V. Edgings and Trimmings

V.13



Starting chain: Multiple of 4 sts + 4

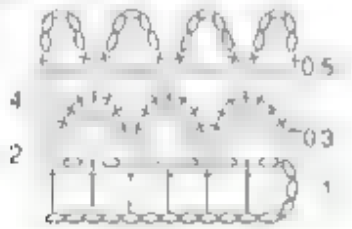
1st row (right side): Work 1tr into 6th ch from hook, *1ch, miss 1ch, 1tr into next ch; rep from * to end, turn.

2nd row: 1ch, 1dc into first tr, *5ch, miss 3tr, 1dc into next tr; rep from * to last tr, 5ch, miss 1tr and 1ch, 1dc into next ch, turn.

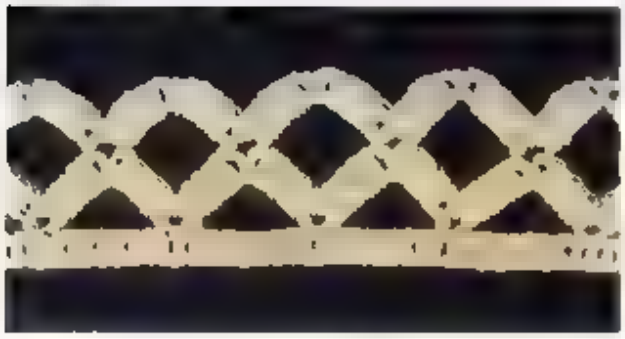
3rd row: 1ch, 1dc into first dc, work *7dc into each 5ch arch to end, 1dc into last dc, turn.

4th row: 5ch (count as 1tr, 2ch), miss first 4dc, 1dc into next dc, *3ch, miss 6dc, 1dc into next dc; rep from * to last 4dc, 2ch, 1tr into last dc, turn.

5th row: 1ch, 1dc into first tr, 5ch, 1dc into 2ch sp, into each sp work [1dc, 5ch, 1dc] to end placing last dc into 3rd of 5ch at beg of previous row. Fasten off.



V.14



Starting chain: Multiple of 9 sts + 4

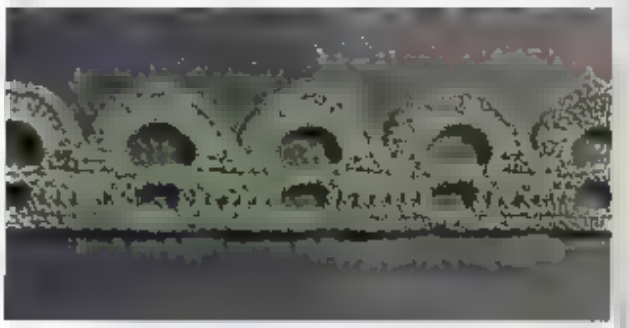
1st row (right side): Work 1tr into 4th ch from hook, 1tr into each ch to end, turn.

2nd row: 1ch, 1dc into first tr, 1dc into next tr, 9ch, miss 7tr, 1dc into next tr, *3ch, 1dc into next tr, 9ch, miss 7tr, 1dc into next tr; rep from * to end, 1ch, 1dc into top of 3ch, turn.

3rd row: 1ch, 1dc into first dc, 1dc into first ch sp, *5tr into next 9ch arch, 2ch, into same arch as last 5tr work [1dc, 2ch, 5tr], 1dc into next 3ch arch; rep from * to end placing last dc into last ch sp, 1dc into last dc, turn.

4th row: 9ch (count as 1tr, 4ch), 1dc into next 2ch sp, 3ch, 1dc into next 2ch sp, *9ch, 1dc into next 2ch sp, 3ch, 1dc into next 2ch sp; rep from * to last 5tr, 4ch, 1tr into last dc, turn.

V.15



Starting chain: Multiple of 10 sts + 2

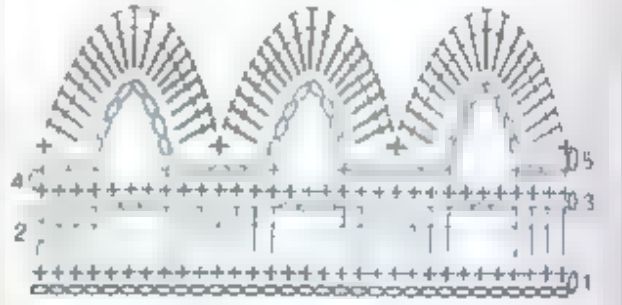
1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn.

2nd row: 3ch (count as 1tr), miss first dc, 1tr into each of next 3dc, *3ch, miss 3dc, 1tr into each of next 7dc; rep from * to end omitting 3tr at end of last rep, turn.

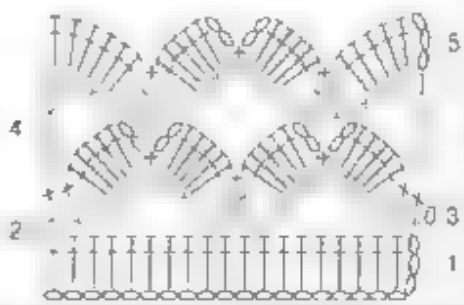
3rd row: 1ch, 1dc into each of first 4tr, 3dc into next 3ch sp, 1dc into each of next 7tr, 3dc into next 3ch sp; rep from * to last 4tr, 1dc into each of next 3tr, 1dc into 3rd of 3ch at beg of previous row, turn.

4th row: 1ch, 1dc into first dc, 2ch, miss 2dc, 1dc into next dc, 8ch, miss 4dc, 1dc into next dc, *5ch, miss 5dc, 1dc into next dc, 8ch, miss 3dc, 1dc into next dc; rep from * to last 3dc, 2ch, 1dc into last dc, turn.

5th row: 3ch, 1dc into first dc, 19tr into 8ch arch, *1dc into next 5ch sp, 9tr into next 8ch arch; rep from * to last 2ch sp, 1dc into last dc. Fasten off.



5th row: 3ch (count as 1tr), 5tr into 4ch arch, 1dc into next 3ch arch, *5tr into next 9ch arch, 2ch, into same arch as last 5tr work [1dc, 2ch, 5tr], 1dc into next 3ch arch; rep from * to last arch, 5tr into last arch, 1tr into 5th of 9ch at beg of previous row. Fasten off.



Abbreviations and Symbols on page 2

V.16

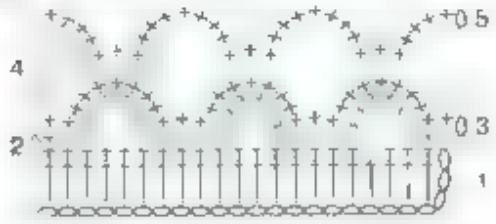
Starting chain Multiple of sts + 3

1st row (right side) Work 1tr into 4th ch from hook, 1tr into each ch to end, turn

2nd row 1ch, 1dc into each of first 2tr, *7ch, miss 4tr, 1dc into each of next 3tr, rep from * to end omitting 1dc at end of last rep and placing last dc into top of 3ch, turn

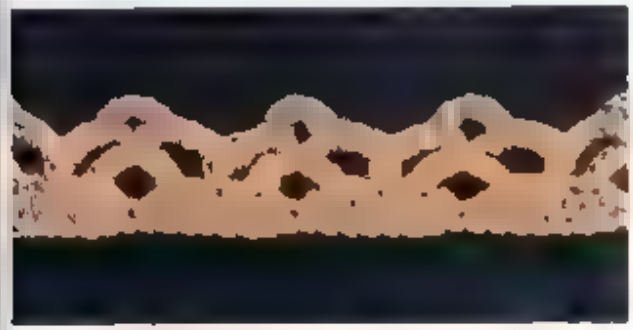
3rd row 1ch, 1dc into each of first 2dc, *7dc into 7ch arch, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn

4th row 7ch (count as 1dtr, 3ch), miss 4dc, 1dc into each of next 3dc, *7ch, miss 7dc, 1dc into each of next 3dc, rep from * to last 4dc, 3ch, 1dtr into last dc, turn



5th row 1ch, 1dc into dtr, 3dc into first arch, 1dc into each of next 3dc, *7dc into next 7ch arch, 1dc into each of next 3dc, rep from * to last arch, 3dc into last arch, 1dc into 4th of 7ch at beg of previous row. Fasten off

V.17



Starting chain Multiple of 8 sts + 2

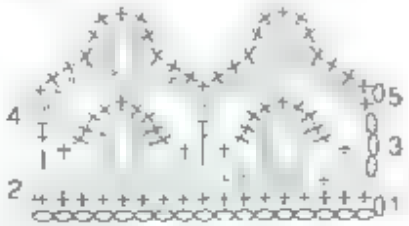
1st row (right side) Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row 1ch, 1dc into each of first 4dc, into next dc work [1dc, 7ch, 1dc], *1dc into each of next 7dc, into next dc work [1dc, 7ch, 1dc]; rep from * to last 4dc, 1dc into each of last 4dc, turn

3rd row 3ch (count as 1tr), miss first dc, *1dc into next dc, 9dc into next arch, miss 3dc, 1dc into next dc, 1tr into next dc, rep from * to end, turn

4th row 1ch, 1dc into first tr, *4ch, miss 5dc, into next dc work [1dc, 5ch, 1dc], 4ch, miss 5dc, 1dc into next tr, rep from * to end placing last dc into 3rd of 3ch at beg of previous row, turn

5th row 1ch, 1dc into first dc, *3dc into next 4ch arch, 5dc into next 5ch arch, 3dc into next 4ch arch, 1dc into next dc, rep from * to end. Fasten off



V.18

Starting chain Multiple of 16 sts + 3

Special Abbreviation

Cluster - work 2tr into next st until 1 loop of each remains on hook, yo and through all 3 loops on hook

1st row (right side) Work 1tr into 4th ch from hook, *1ch, miss 1ch, 1tr into next ch; rep from * to last ch, 1tr into last ch, turn

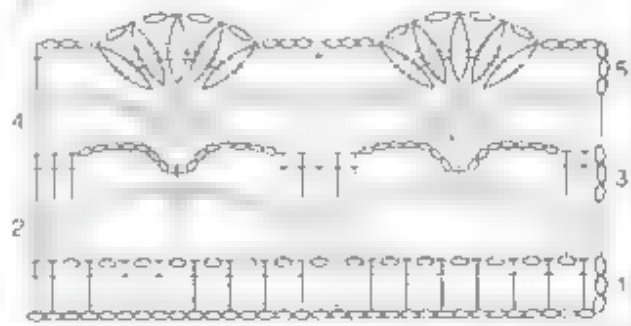
2nd row 3ch (count as 1tr), miss first tr, 1tr into each of next tr ch sp and tr, 5ch, miss 2 sps, 1dtr into next sp, 5ch, miss 2tr, 1tr into next tr, *[1tr into next sp, 1tr into next tr] 3 times, 5ch, miss 2 sps, 1dtr into next sp, 5ch, miss 2tr, 1tr into next tr, rep from * to last 3 sts, 1tr into next sp, 1tr into next tr, 1tr into top of 3ch, turn

3rd row 3ch, miss first tr, 1tr into each of next 2tr, 7ch, 1dc into next dtr, 7ch, *miss 1tr, 1tr into each of next 5tr, 7ch, 1dc into next dtr, 7ch, rep from * to last 4 sts, miss 1tr, 1tr into each of next 2tr, 1tr into 3rd of 3ch at beg of previous row, turn

4th row 3ch, miss first tr, 1tr into next tr, 7ch, into next dc work [1dc, 5ch, 1dc], 7ch, *miss 1tr, 1tr into each of next 3tr, 7ch, into next dc work [1dc, 5ch, 1dc], 7ch, rep from * to last 3 sts, miss 1tr, 1tr into next tr, 1tr into 3rd of 3ch at beg of previous row, turn

5th row 6ch (count as 1tr, 3ch), *miss 7ch arch, work 1 cluster into 5ch arch then [1ch, 1 cluster] 4 times into same arch, 3ch, miss 1tr, 1tr into next tr, 3ch; rep from * to end omitting 3ch at end of last rep and placing last tr into 3rd of 3ch. Fasten off

= Cluster



V. Edgings and Trimmings

V.19

Starting chain. Multiple of 6 sts + 2

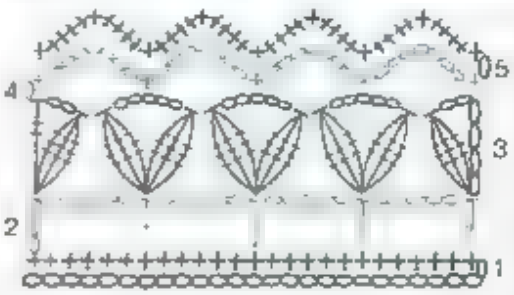
Special Abbreviation

Bobble = work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook

1st row (right side). Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row. 8ch (count as 1tr, 5ch), miss first 6dc, 1tr into next dc, *5ch, miss 5dc, 1tr into next dc, rep from * to end, turn

3rd row. 6ch (count as 1dtr, 2ch), work 1 bobble into first tr, *into next tr work [1 bobble, 5ch, 1 bobble], rep from * to last tr, into 3rd of 3ch at beg of previous row work [1 bobble, 2ch, 1dtr], turn



= **Bobble**

4th row: 1ch, 1dc into first dtr, *7ch, 1dc into next 5ch arch, rep from * to end placing last dc into 4th of 6ch at beg of previous row, turn

5th row: 1ch, 1dc into first dc, *9dc into next 7ch arch, 1dc into next dc, rep from * to end. Fasten off.

V.20

Starting chain. Multiple of 9 sts + 5

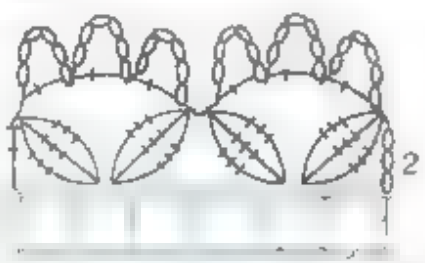
Special Abbreviation

Bobble = work 3tr into sp until one loop of each remains on hook, yo and through all 4 loops on hook

1st row (wrong side). Work 1tr into 8th ch from hook, *2ch, miss 2ch, 1tr into next ch, rep from * to end, turn

2nd row. 3ch (count as 1tr), miss next sp, work 1 bobble into next sp, [5ch, 1tr into first of these ch] 3 times, 1 bobble into same sp as last bobble, *miss 2 sps, work 1 bobble into next sp, [5ch, 1tr into first of these ch] 3 times, 1 bobble into same sp as last bobble, rep from * to last sp, miss 2ch, 1tr into next ch. Fasten off.

= **Bobble**



V.21

Starting chain. Multiple of 18 sts + 16

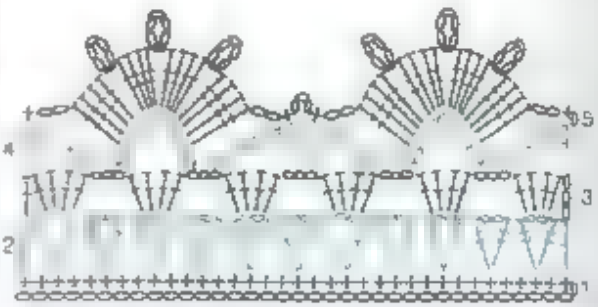
1st row (right side). Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row. 4ch (count as 1dtr), *miss next 2dc, work [1dtr, 2ch, 1dtr] into next dc, rep from * to last 2dc, 1dtr into last dc, turn

3rd row. 3ch (count as 1tr), work 4tr into first 2ch sp, *3ch, miss 1 sp, 4tr into next sp, rep from * to end, 1tr into 4th of 4ch at beg of previous row, turn

4th row. 6ch (count as 1tr, 3ch), 2dc into first 3ch sp, 7ch, 2dc into next sp, *3ch, into next sp work [1tr, 2ch, 1tr], 3ch, 2dc into next sp, 7ch, 2dc into next sp, rep from * to last 5 sts, 3ch, 1tr into 3rd of 3ch at beg of previous row, turn

5th row. 1ch, 1dc into first tr, 2ch, into 7ch arch work 4dtr and [5ch, sl st into first of these ch, 4dtr] 3 times, 2ch, *miss 1 sp, into next 2ch sp work [1dc, 3ch, 1dc], 2ch, into 7ch arch work 4dtr and [5ch, sl st into first of these ch, 4dtr] 3 times, rep from * to last sp, 2ch, 1dc into 3rd of 6ch at beg of previous row. Fasten off.



Abbreviations and Symbols on page 12

V.22

Starting chain: Multiple of 10 sts + 3

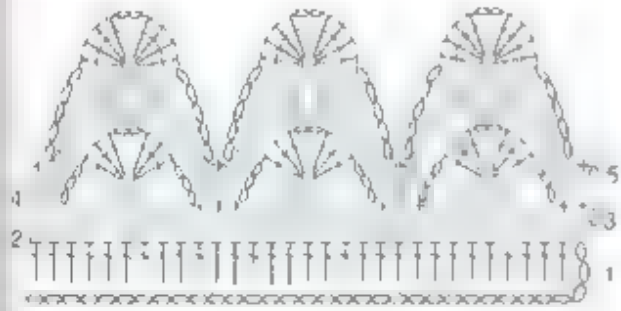
1st row (right side): Work 1tr into 4th ch from hook, 1tr into each ch to end, turn.

2nd row: 3ch, 1dc into each of first 3tr, *2ch, miss 2tr, into next tr work [2tr, 2ch] twice, miss 2tr, 1dc into each of next 5tr, rep from * to end omitting 2dc at end of last rep and placing last dc into top of 3ch at beg of previous row, turn.

3rd row: 1ch, 1dc into each of first 2dc, *3ch, miss next 2ch sp, into next 2ch sp work [3tr, 2ch, 3tr], 1ch, miss dc, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

4th row: 1ch, 1dc into first dc, *4ch, miss next 3ch sp, into next 2ch sp work [4tr, 2ch, 4tr], 4ch, miss 1ch, 1dc into next dc, rep from * to end, turn.

5th row: 1ch, 1dc into first dc, 5ch, miss next 4ch sp, into next 2ch sp work [4tr, 2ch, 4tr], 5ch, 1dc into next dc, rep from * to end. Fasten off.



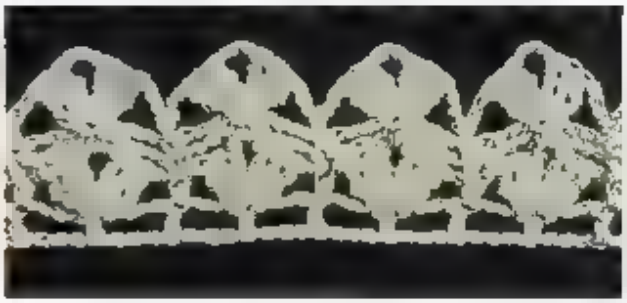
V.23

Starting chain: Multiple of 8 sts + 3

1st row (right side): Work 1tr into 4th ch from hook, 1tr into each ch to end, turn.

2nd row: 1ch, 1dc into each of first 3tr, 2ch, miss 1tr, into next tr work [2tr, 2ch, twice, miss 1tr, 1dc into each of next 5tr, rep from * to end omitting 2dc at end of last rep and placing last dc into top of 3ch at beg of previous row, turn.

V.24



Starting chain: Multiple of 8 sts + 6

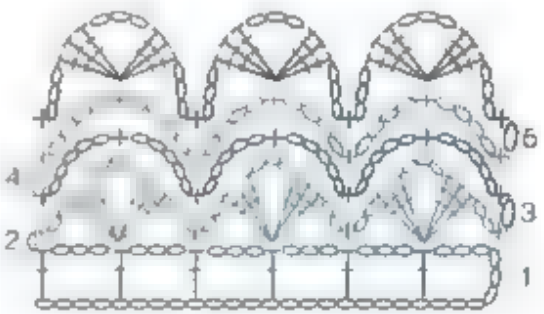
1st row (right side): Work 1tr into 10th ch from hook, *3ch, miss 3ch, 1tr into next ch, rep from * to end, turn.

2nd row: 1ch, 1dc into first tr, *2ch, into next tr work [3dtr, 3ch, 3dtr], 2ch, 1dc into next tr, rep from * to end placing last dc into 4th ch, turn.

3rd row: 1ch, 1dc into first dc, 5ch, 1dc into next 3ch sp, 5ch, 1dc into next dc, rep from * to end, turn.

4th row: 1ch, 1dc into first dc, *4ch, 1dc into next dc, rep from * to end, turn.

5th row: 1ch, 1dc into first dc, 3ch, into next dc work [3dtr, 3ch, 3dtr], 3ch, 1dc into next dc, rep from * to end. Fasten off.



3rd row: 1ch, 1dc into each of first 2dc, *3ch, miss next 2ch sp, into next 2ch sp work [3tr, 2ch, 3tr], 3ch, miss 1dc, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn.

4th row: 1ch, 1dc into first dc, *3ch, miss next 3ch sp, into next 2ch sp work [4tr, 2ch, 4tr], 4ch, miss 1dc, 1dc into next dc, rep from * to end, turn.

5th row: 1ch, 1dc into first dc, *6ch, miss next 4ch sp, into next 2ch sp work [4tr, 2ch, 4tr], 6ch, 1dc into next dc, rep from * to end. Fasten off.

Pattern Instructions

A bobble popcorn or cluster that is worked into a chain space is shown in the diagram spread out more than one worked into a stitch therefore on the diagrams they will not be closed at the base

5 treble bobble into a stitch or space

Working Around the Stem of a Stitch

Inserting the hook round the whole stem of a stitch creates raised or relief effects

Working around the front of stem gives a stitch that lies on the front of the work

Working around the back of stem gives a stitch that lies on the back of the work

Working Between Stitches

Inserting the hook between the stems of the stitches produces an open effect

Ensure the number of stitches remains constant after each row

Working Under the Front or Back Loop Only

Inserting the hook under one loop at the top of the stitch leaves the other loop as a horizontal bar

Under Front Loop

Under Back Loop

Working in Rows

If you work consistently into the front loop only you will make a series of ridges alternately on the back and front of the work Working into the back loop only makes the ridges appear alternately on the front and back of the work

If however you work alternately into the front loop only on one row and then the back loop only on the next row the horizontal bars will all appear on the same side of the fabric

Working in Rounds

Working always into the front loop only will form a bar on the back of the work and vice versa

Pattern Instructions

In order to follow crochet instructions you should know how to make the basic stitches and to be familiar with basic fabric-making procedures

Any unusual stitches or combinations of stitches have been given as a Special Abbreviation with the particular pattern

Any specific techniques for example working with padding threads are given at the start of the relevant section, in this case Irish Style Crochet

All the patterns in this book have been given in the form of both written instructions and diagrams so that you can choose to follow either method

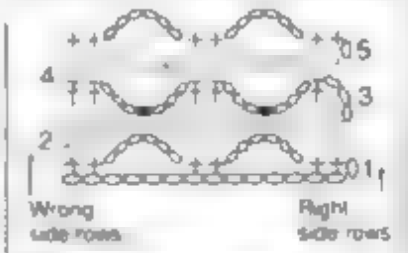
However if you are more used to written instructions it is still a good idea to look at the diagram to get an overall picture of how the design has been put together

Diagram followers may find it helpful to refer to the written instructions to confirm their interpretation of the diagram

Working from a Diagram

Diagrams should be read exactly as the crochet is worked For example motifs are worked from the centre outwards and all-over patterns from the bottom to the top Where the direction of work within a design is not obvious an extra line drawing or arrows are given to show where the direction changes for example 18 on page 13 Each stitch is represented by a symbol that has been drawn to resemble its crocheted equivalent The position of the symbol shows where the stitch should be worked

Stitch symbols are drawn and laid out as realistically as possible but there are times when they have to be distorted for the sake of clarity For example stitches may look extra long to show clearly where they are to be placed but you should not try to make additionally long stitches This distortion is particularly apparent on diagrams that represent fabrics not intended to be flat for example 18 on page 5 Sometimes it has been necessary to use a coloured arrow to indicate where particular stitches should be worked This occurs most often in the Irish Style Crochet section because many of the designs are three-dimensional

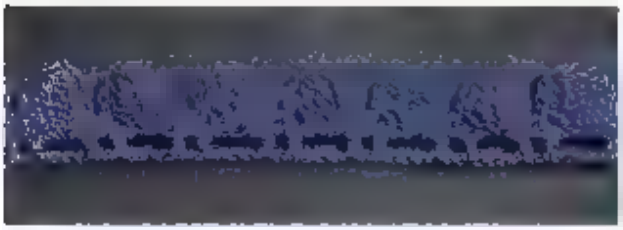


Right Side and Wrong Side Rows

Where the work is turned after each row only alternate rows are worked with the right side of the work facing These right side rows are printed in black on stitch diagrams and read from right to left Wrong side rows are printed in blue and read from left to right Row numbers are

V. Edgings and Trimmings

V.25



Starting chain: Multiple of 6 sts + 6

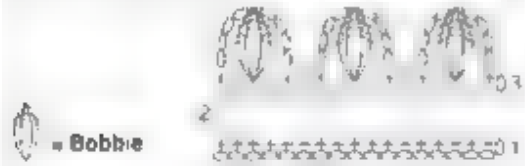
Special Abbreviation

Bobble = work 4tr into ch until 1 loop of each remains on hook, yo and through all 5 loops on hook

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row: 6ch (count as 1tr, 3ch), miss 1dc, 1tr into next dc, *3ch, miss 1dc, 1tr into next dc, 3ch, miss 3dc, 1tr into next dc, rep from * to end, turn

3rd row: 1ch, 1dc into first tr, *4ch, miss 1ch, 1 bobble into next ch, 4ch, 1dc into next tr, 1ch, 1dc into next tr, rep from * to end, omitting last ch and dc and working final dc into 3rd of 6ch at beg of previous row. Fasten off



V.26

Starting chain: Multiple of 11 sts + 3

Special Abbreviation

Bobble = Work 3tr into 3ch loop until 1 loop of each remains on hook, yo and through all 4 loops on hook

1st row (right side): Work 1tr into 4th ch from hook, 1tr into each ch to end, turn

2nd row: 1ch, 1dc into first tr, *9ch, sl st into 3rd ch from hook, 7ch, miss 10tr, 1dc into next tr, rep from * to end placing last dc into top of 3ch, turn

3rd row: 5ch, *work 1 bobble into next 3ch loop, 5ch, into same loop as last bobble work [1 bobble, 5ch, 1 bobble], 1tr into next dc, rep from * to end. Fasten off

V.27

Starting chain: Multiple of 8 sts + 2

Special Abbreviation

Triple loop: 5 sl st into next dc, [7ch, 1 sl st] 3 times into same dc

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

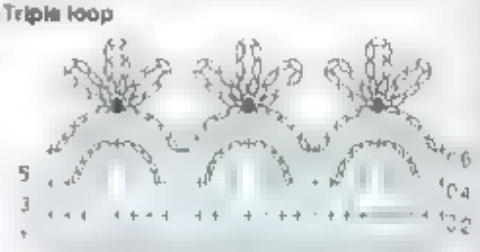
2nd row: 1ch, work 1dc into each dc to end, turn

3rd row: 1ch, 1dc into each of first 3dc, *9ch, miss 3dc, 1dc into each of next 5dc, rep from * to end omitting 2dc at end of last rep, turn

4th row: 1ch, 1dc into each of first 2dc, *5ch, 1dc into next 9ch arch, 5ch, miss 1dc, 1dc into each of next 3dc, rep from * to end omitting 1dc at end of last rep, turn

5th row: 1ch, 1dc into first dc, *5ch, miss 1dc, 1dc into next dc, rep from * to end, turn

6th row: 1ch, 1dc into first dc, *5ch, work 1 triple loop into next dc, 5ch, 1dc into next dc, rep from * to end. Fasten off



V.28

Starting chain: Multiple of 5 sts + 1

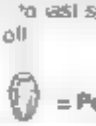
Special Abbreviation

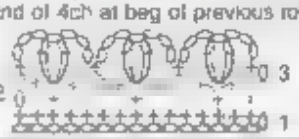
Popcorn = work 4tr into next dc, drop loop from hook, insert hook from the front into top of first of these tr, pick up dropped loop and draw through tr, 1ch to secure popcorn

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row: 4ch (count as 1htr, 2ch), miss first 2dc, 1dc into next dc, *5ch, miss 4dc, 1dc into next dc, rep from * to last 2dc, 2ch, 1htr into last dc, turn

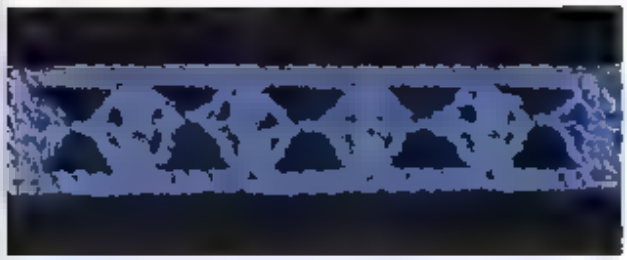
3rd row: 1ch, 1dc into first htr, 3ch, 1 popcorn into next dc, 3ch, *1dc into next 5ch arch, 3ch, 1 popcorn into next dc, 3ch, rep from * to last sp, 1dc into 2nd of 4ch at beg of previous row. Fasten off





Abbreviations and Symbols on page 2

V.29



Starting chain: Multiple of 6 sts + 4

Special Abbreviations

Bobble = work 3tr into next st until 1 loop of each remains on hook, yo and through all 4 loops on hook

Cluster = work 1dtr into next ch sp until 2 loops remain on hook, 3tr into top of next bobble until 1 loop of each remains on hook (5 loops on hook), miss 1ch sp, 1dtr into next ch sp until 6 loops remain on hook, yo and through all 6 loops on hook

1st row (wrong side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row: 4ch (count as 1tr, 1ch), miss first 4dc, 1dtr into next dc, work [1ch, 1 bobble, 1ch, 1dtr] into same st as last dtr, 1ch, *miss 5dc, 1dtr into next dc, work [1ch, 1 bobble, 1ch, 1dtr] into same st as last dtr, 1ch, rep from * to last 4dc, 1tr into last dc, turn

3rd row: 6ch (count as 1tr, 3ch), 1 cluster, 5ch, rep from * to end, working first dtr of each cluster into same ch sp as last dtr of previous cluster and omitting 2ch at end of last rep, 1tr into 3rd of 4ch at beg of previous row, turn

4th row: 1ch, 1dc into first tr, 3dc into first 3ch sp, 1dc into top of first cluster, 5dc into next 5ch sp, 1dc into top of next cluster, rep from * to last sp, 3dc into last sp, 1dc into 3rd of 6ch at beg of previous row. Fasten off

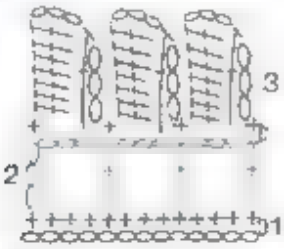
V.30

Starting chain: Multiple of 4 sts + 2

1st row (right side): Work 1dc into 2nd ch from hook, 1dc into each ch to end, turn

2nd row: 6ch (count as 1tr, 3ch), miss first 4dc, 1tr into next dc, *3ch, miss 3dc, 1tr into next dc, rep from * to end

3rd row: 1ch, 1dc into first tr, *3ch, 1tr into next sp, 3ch, work 7tr over stem of tr just worked, 1dc into next tr, rep from * to end, placing last dc into 3rd of 6ch at beg of previous row. Fasten off



V.31

Worked lengthways

1st row (right side): Make 31ch, work 1tr into 7th ch from hook, [2ch, miss 2ch, 1tr into next ch] 8 times, turn (9 sps)

2nd row: 5ch (count as 1tr, 2ch), miss first tr, 1tr into next tr, [2ch, 1tr into next tr] 3 times, 5ch, miss next 4 sps, 1tr into next sp, work [3ch, 1tr] 3 times into same sp as last tr, turn

3rd row: 1ch, 1dc into first tr, into first 3ch sp work [1htr, 1tr, 1dtr, 1tr, 1htr, 1dc] into next 3ch sp work [1dc, 1htr, 1tr, 1dtr, 1tr, 1htr, 1dc] into next 3ch sp work [1dc, 1htr, 1tr, 1dtr, 1tr, 1htr], 1dc into next tr, 5ch, 1tr into next tr, [2ch, 1tr into next tr] 4 times placing last tr into 3rd of 5ch at beg of previous row, turn

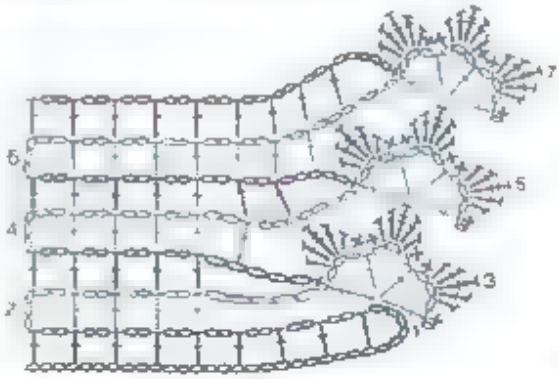
4th row: 5ch (count as 1tr, 2ch), miss first tr, [1tr into next tr, 2ch] 4 times, 1tr into 5ch sp, 7ch, miss first group of 7 sts, work 1tr into dtr at centre of next group of 7 sts, [3ch, 1tr] 3 times into same st as last tr, turn

5th row: 1ch, 1dc into first tr, into first 3ch sp work [1htr, 1tr, 1dtr, 1tr, 1htr, 1dc], into next 3ch sp work [1dc, 1htr, 1tr, 1dtr, 1tr, 1htr, 1dc], into next 3ch sp work [1dc, 1htr, 1tr, 1dtr, 1tr, 1htr], 1dc into next tr, 5ch, 1tr into 7ch sp, [2ch, 1tr into next tr] 8 times placing last tr into 3rd of 5ch at beg of previous row, turn

6th row: 5ch (count as 1tr, 2ch), miss first tr, [1tr into next tr, 2ch] 6 times, 1tr into 5ch sp, 7ch, miss first group of 7 sts, work 1tr into dtr at centre of next group of 7 sts, [3ch, 1tr] 3 times into same st as last tr, turn

7th row: 1ch, 1dc into first tr, into first 3ch sp work [1htr, 1tr, 1dtr, 1tr, 1htr, 1dc], into next 3ch sp work [1dc, 1htr, 1tr, 1dtr, 1tr, 1htr, 1dc], into next 3ch sp work [1dc, 1htr, 1tr, 1dtr, 1tr, 1htr], 1dc into next tr, 5ch, 1tr into 7ch sp, [2ch, 1tr into next tr] 8 times placing last tr into 3rd of 5ch at beg of previous row, turn

Rep 2nd to 7th rows ending with a 7th row



V. Edgings and Trimmings

V.32

Worked lengthways

Special Abbreviations

Popcorn at beg of row 3ch, work 6tr into first sp, drop loop from hook, insert hook from the front into top of 3ch, pick up dropped loop and draw through 1ch to secure.

7tr-Popcorn work 7tr into next sp, then complete as for popcorn at beg of row inserting hook into top of first of these tr.

V.33

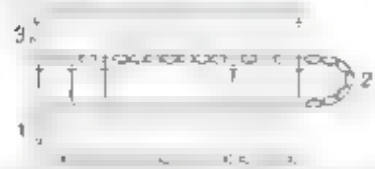
Worked lengthways

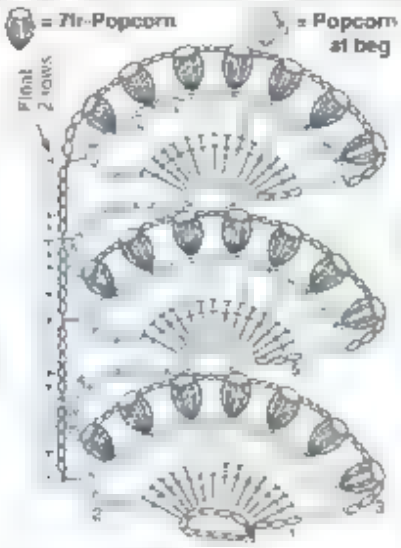
1st row (wrong side) Make 20ch, work 1tr into 6th ch from hook, *1ch, miss 1ch, 1tr into next ch, rep from * to end, turn.

2nd row 7ch, 1tr into first tr, *1ch, 1tr into next tr twice, 7ch, miss 3tr, 1tr into next tr, 1ch twice, miss 1ch, 1tr into next ch, turn.

3rd row 4ch, count as 1tr, 1ch, miss first tr, 1tr into next tr, 1ch, 1tr into next ch, 1ch, miss 1ch, 1tr into next ch, 3 times, 1ch, 1tr into next tr, 3 times.

Rep 2nd and 3rd rows





Make 10ch and join into a ring with a sl st.

1st row (right side) 3ch, count as 1tr, work 14tr into ring, turn.

2nd row 3ch, count as 1tr, 2ch, miss first 2tr, 1tr into next tr, 2ch, miss 1tr, 1tr into next tr, 1ch, miss 1tr, 1tr into 3rd of 3ch at beg of previous row, turn.

3rd row Work 1 popcorn at beg of row (3ch, 1tr popcorn into next 2ch sp) 6 times, turn.

4th row 10ch, miss first 2 sps, work 1dc, 5ch, 1dc into next 3ch sp, turn.

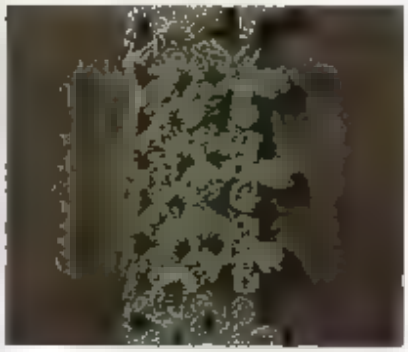
5th row 4ch, count as 1tr, work 14tr into 5ch sp, turn.

Rep 2nd to 5th rows until edging is required length ending with a 3rd row. Do not turn work but continue along side edge as follows:

1st Final row 3ch, 1dc into sp formed at beg of 2nd row of pattern, 5ch, 1dc into sp formed at beg of 4th row of pattern, 5ch, 1dc into sp formed at beg of 2nd row of pattern, rep from * to end, turn.

2nd Final row 1ch, 1dc into first dc, *5dc into 5ch sp, 1dc into next dc, rep from * to end. Fasten off.

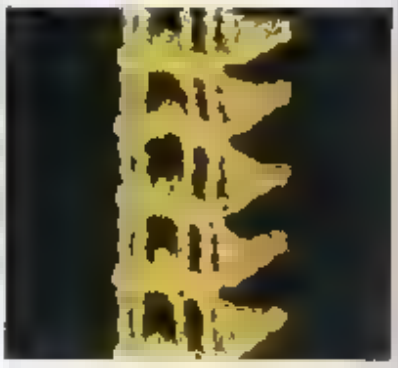
V.34



Worked lengthways

1st row (wrong side) Make 4ch, count as 1tr, 1ch, work 2tr into first of these ch, 2ch, 3tr into same ch as last 2tr, turn.

V.35



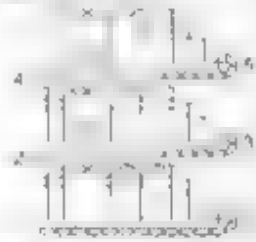
Worked lengthways

1st row (right side) Make 14ch, work 1dc into 3rd ch from hook, 1tr into next ch, 1tr into next ch, 1dc into next ch, 1ch, miss 1ch, 1dc into next ch twice, 2ch, miss 2ch, 1dc into each of last 2ch, turn.

2nd row 1ch, 1dc into each of first 2dc, 1dc into 2ch sp, 4ch, 1dc into same sp as last dc, 1dc into next dc, 1dc into ch sp, 1dc into next dc, turn.

3rd row 1ch, work 1dc into 3rd ch from hook, 1tr into next ch, 1tr into next ch, 1dc into next ch, 1ch, 1dc into next dc, 1ch, 1dc into next dc, 2ch, miss 2dc, 1dc into each of last 2dc, turn.

Rep 2nd and 3rd rows



2nd row 8ch, sl st into 6th ch from hook, 7ch, sl st into same ch as last sl st, 5ch, sl st into same ch as last 2 sl sts, 2ch, 3tr into 2ch sp, 2ch, 3tr into same sp as last 3tr, turn.

3rd row Sl st into each of first 3tr, 3ch, count as 1tr, 2tr into 2ch sp, 2ch, 3tr into same sp as last 2tr, turn.

Rep 2nd and 3rd rows until edging = required length ending with a 2nd row. Do not turn work but continue along side edge as follows:

Final row 3ch, 1dc into top of 3ch at beg of next fan, 3ch, 1dc into first sl st at beg of next fan, rep from * to last fan, 1dc into top of 4ch at beg of 1st row. Fasten off.

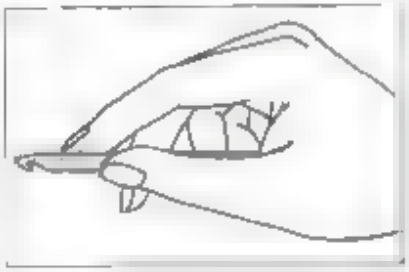
Tunisian Crochet

Tunisian or Afghan crochet is worked with a long hook available in the same range of thicknesses as traditional crochet hooks. The hooks are longer than crochet hooks as they are required to hold the loops created on the first (Forward) half of the row before working them off on the return half.

The fabric produced by this technique can be dense and thick. It is important to use a suitable size of hook in relation to the yarn. This is usually at least two sizes larger than would be used when working ordinary crochet with the same yarn.

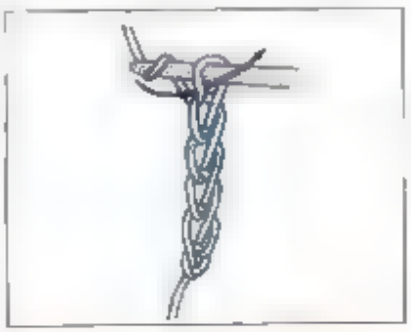
Each row is worked in two parts. The first or 'Forward' part of the row involves working from right to left and putting up loops or stitches on to the hook. On the second or 'Return' part of the row these loops are worked off again as the hook travels back from left to right. Tunisian crochet is nearly always made without turning, therefore the right side is always facing.

Holding the Hook



The hook should be held in the centre with the hand as shown in the diagram.

Starting Chain



Make the number of chains needed to correspond with the number of stitches required in the first row.

• TIP •

When working a large piece it is sensible to start with more chains than necessary as it is simple to undo the extra chains if you have miscounted.

Although there are exceptions, Tunisian stitch patterns usually begin with the same initial forward and return row referred to as **Basic Forward and Return row.**

Forward

1 Working into back loop only of each chain, insert hook into second chain from hook, yarn over, draw loop through and leave on hook.

2 Insert hook into next chain, yarn over, draw loop through and leave on hook.

Repeat this in each chain to end. Do not turn.

The number of loops on hook should equal the number of stitches required for first row.

Note: Because the fabric produced in Tunisian crochet is usually firmer than in ordinary crochet we recommend that the hook is inserted into the back loop only of the starting chain as this produces a firmer edge.

Return

1 Yarn over, draw through one loop. (This chain forms the edge stitch).

2 Yarn over, and draw through two loops.

3 Repeat step 2 until one loop remains on hook. Do not turn. The loop remaining on the hook becomes the first stitch of the following row.

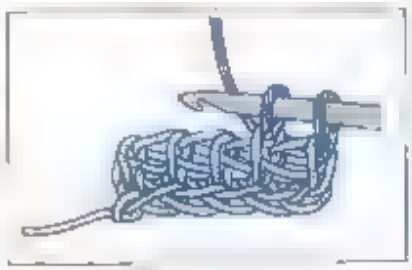
The Basic Stitches

These are produced by varying the technique of picking up loops on the Forward row.

Tunisian Simple Stitch (Tss)

1 Insert hook from right to left behind single vertical thread.

2 Yarn over hook.



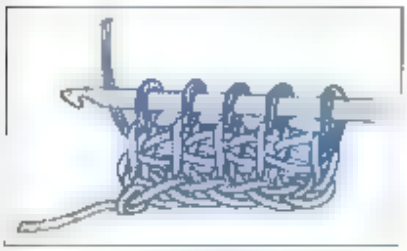
3. Draw loop through and leave on hook.

Unless otherwise stated, the hook is always inserted in this way. For example, Tunisian half trebles, trebles etc. are usually worked from this position.

VI. Tunisian Crochet

Making Tunisian Fabric

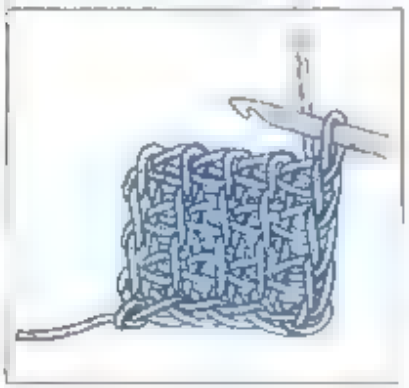
Make chain as required and work a Basic Forward and Return row. Generally the single loop on the hook at the end of each Return row counts as the first stitch in the next Forward row and so the first stitch is missed. (As shown in first diagram for Tunisian simple stitch)



Next row: Pick up loop in each stitch (Tss or as required) including edge stitch.

If you require a firmer edge at this end of the row you can work through two loops of the last stitch.

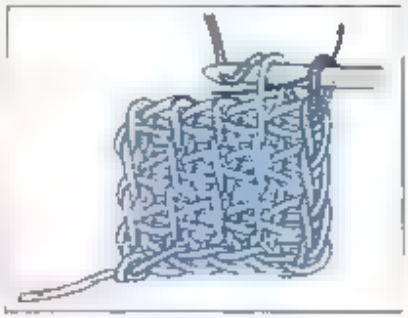
Return as Basic Return row.



Repeat Forward and Return row as required. It is important to understand how to produce basic Tunisian fabric before attempting pattern stitches.

Finishing Off

It is possible simply to finish with a Return row, cutting yarn and threading it through the remaining stitch to secure. However the following method leaves a neater edge and is useful where the Tunisian fabric is complete in itself, as for a mat or rug for example.



1. Finish with Return row. Insert hook into next stitch, yarn over.

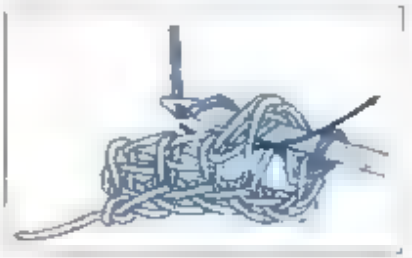
2. Draw through two loops.

Repeat steps 1 and 2 to end. Fasten off remaining loop.

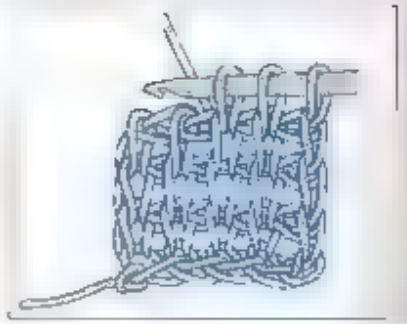
Note This hook can be used as if working Tunisian simple, Tunisian knit or Tunisian purl stitches so that stitches can be finished off in pattern.

Tunisian Knit Stitch (Tks .,)

1. Insert hook from front to back through fabric and below chains formed by previous Return row, to right of front vertical thread but to left of corresponding back thread.



2. Yarn over, draw loop through and leave on hook.

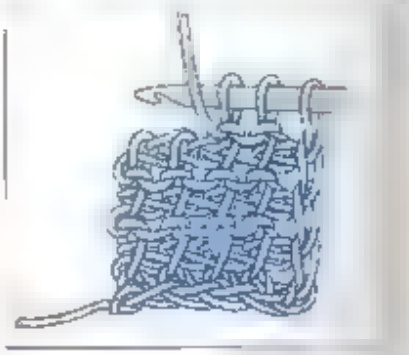


3. Repeat steps 1 and 2 into each stitch to end. At the last stitch of each Forward row work under two loops, return as Basic Return row.

Tunisian Purl Stitch (Tps)

1. Bring yarn to front, insert hook as for Tunisian simple stitch.

2. Take yarn to back of work and over hook (yo), draw loop through and leave on hook.

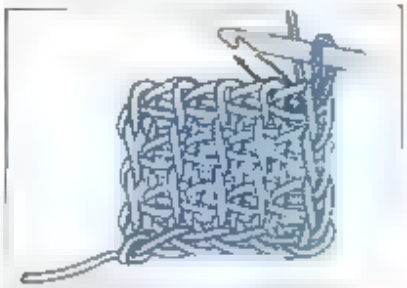


Repeat steps 1 and 2 in each stitch to end, return as Basic Return row.

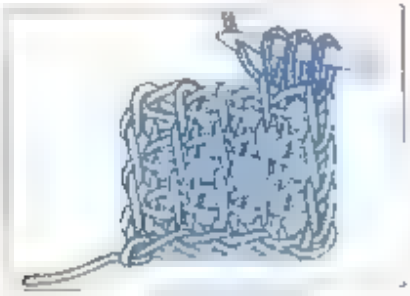
Increasing

Inc 1Tss

1 To increase one stitch on a Forward row, insert hook under the back loop between two stitches, yarn over and draw loop through



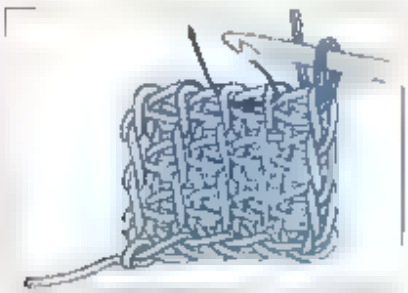
2 Work next stitch in the normal way



Two loops are to be worked off on Return row

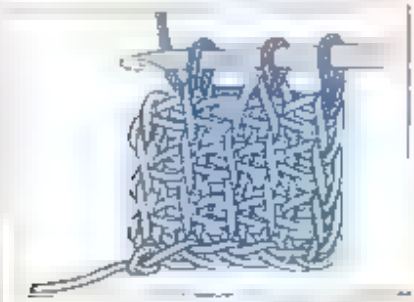
Decreasing

Tss2tog



1 To decrease one stitch on a Forward row insert hook through two stitches

2 Yarn over and draw through loops. One loop to be worked off on Return row



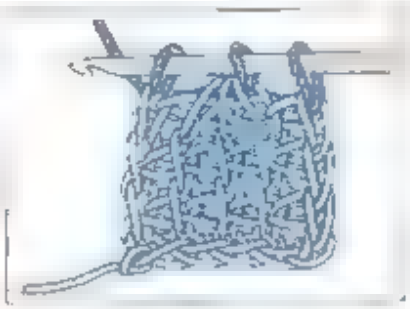
Note Tss2tog is often worked in conjunction with a yarn over to create a lacy effect. For example

Yo, Tss2tog

Tss2tog, yo

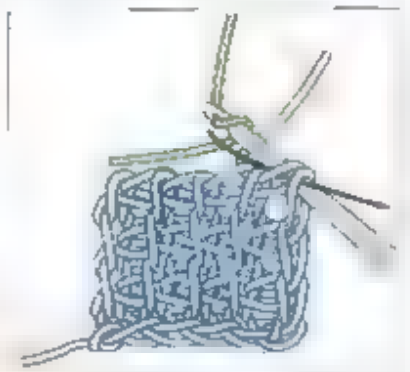
Two loops are then worked off on the Return row

Tss3tog

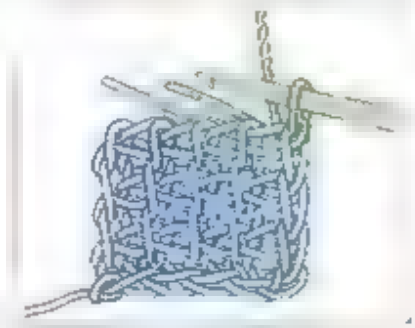


To decrease two stitches on a Forward row work as Tss2tog but insert hook through next three stitches

Changing Colour



1 When a colour change is required at the beginning of a Forward row yarn over in the new colour when two loops remain on the hook at the end of previous Return row

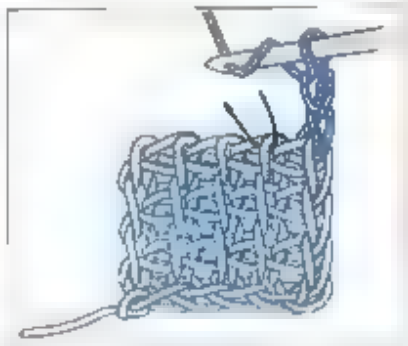


2 Draw through both loops

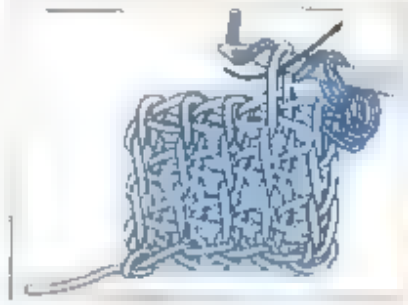
To change colour at the beginning of a Return row change yarn and continue to work as normal.

Stitch Variations

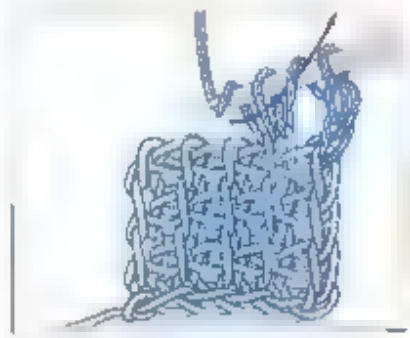
Tunisian Treble (Ttr)



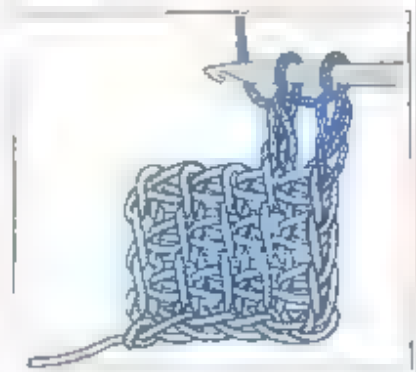
1 Make two chain for the first stitch at beginning of the row Yarn over and insert hook into the next stitch as if working a Tunisian simple stitch



2 Yarn over and draw loop through



3 Yarn over and draw through two loops on hook



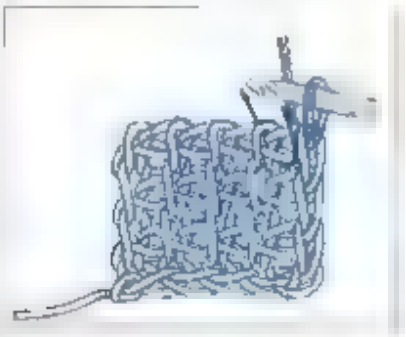
4 Leave remaining loop on hook.

VI. Tunisian Crochet

5 Treble is completed when Return row is worked

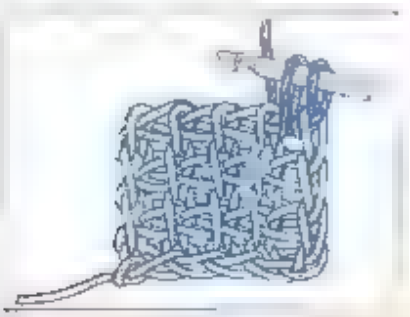
Tunisian half treble (Thtr), Tunisian double treble (Tdtr), Tunisian triple treble (Tttr) etc. are also used frequently within Tunisian patterns. As with Tunisian trebles these stitches are worked in the same way as for crochet. Refer to introduction on pages 5 and 6 for detailed instructions of how to work these stitches. When working Tunisian fabric, unless otherwise stated, the hook should be inserted as if working a Tunisian simple stitch and the stitch then worked as for crochet until one loop remains on the hook. Stitches are completed on the Return row. Turning chains are made at the beginning of Forward rows and are usually one chain less than for ordinary crochet. (Refer to individual pattern instructions)

Working between stitches



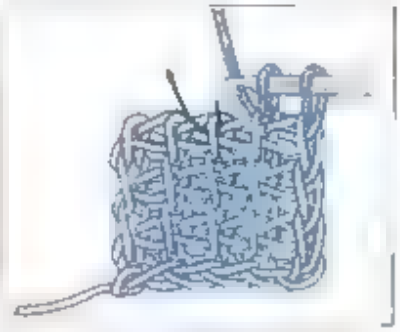
1 Insert hook between vertical loops that form stitches.

2 Yarn over and draw loop through

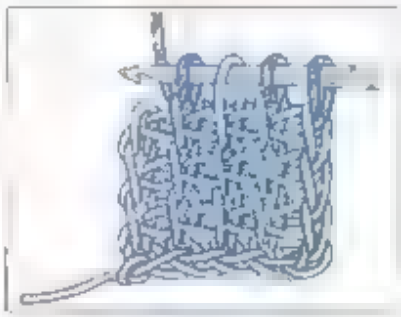


Thtr, Ttr, Tdtr etc. can also be worked between stitches

Tunisian Slipped Stitch (Tsl st[s])

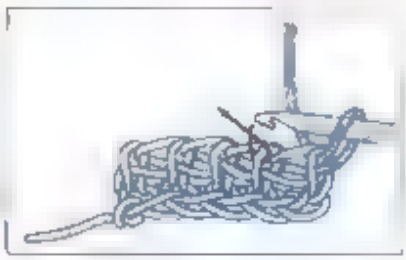


1 Insert hook into stitch as if working Tunisian simple stitch but do not pull yarn through



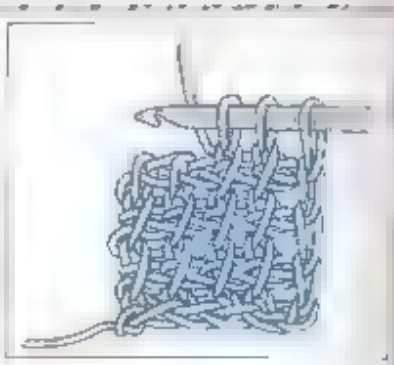
2 Continue working leaving slipped stitch on hook

Twisted Tunisian Simple Stitch (TwTss[ ])



1 Insert hook into stitch from left to right

2 Yarn over and draw loop through

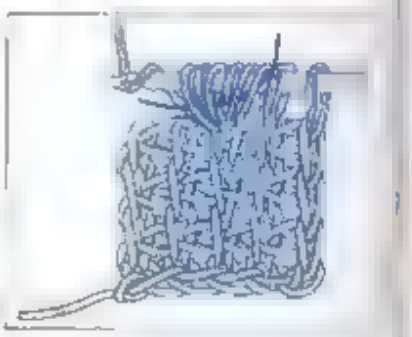


3 Finish stitch with Basic Return row

Tunisian Bobbles

The following instructions are for a frequently used bobble. However individual pattern instructions should be followed

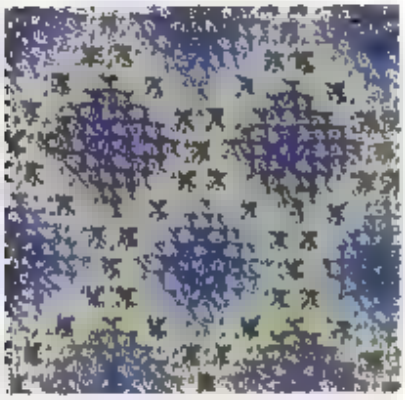
1 Yarn over and insert hook into next stitch as if working Tunisian simple stitch, yarn over and draw loop through



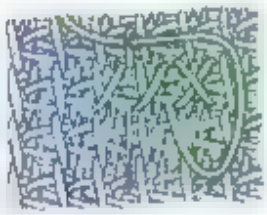
2 Repeat step 1 twice more into same stitch as before

3 Yarn over and draw through all six loops. Remaining loop is worked off on Return row

Surface Decoration



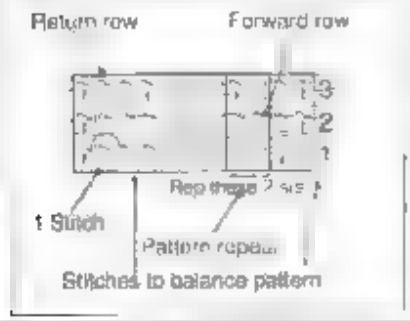
The evenness of Tunisian simple stitch makes it idea to add surface decoration The fabric in the photograph above has been embroidered using cross stitch The diagram below indicates where to position the crosses in relation to the threads of the fabric



It is also possible to use many other embroidery stitches in a similar way

Following Tunisian Pattern Instructions

All Tunisian patterns are given in the form of written instructions and stitch diagrams Much of the information about following pattern instructions pattern repeats tension etc given on pages 10 to 12 apply equally to Tunisian crochet The stitch diagrams however are given on a grid where one rectangle represents one stitch



worked over a Forward and Return row Stitches within dark lines form the pattern repeat Compare stitch diagrams with written instructions if you have difficulty following the pattern

Abbreviations and Symbols

Abbreviations

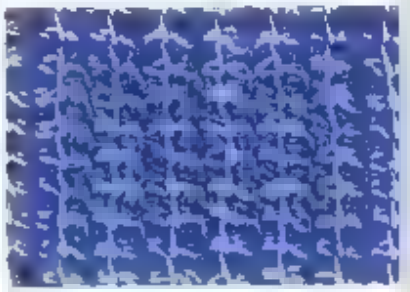
beg = beginning, **ch** = chain, **dec** = decrease **inc** = increase **rep** = repeat **sp** = space, **st(s)** = stitch(es), **tog** = together **Tdtr** = Tunisian double treble **Thtr** = Tunisian half treble, **Tks** = Tunisian knit stitch, **Tps** = Tunisian purl stitch **Tsl st** = Tunisian slipped stitch, **Tss** = Tunisian simple stitch, **Ttr** = Tunisian treble, **Tttr** = Tunisian triple treble **TwTss** = Twisted Tunisian simple stitch **yo** = yarn over, **yf** = yarn forward **yb** = yarn back

Common Symbols

Note: All symbols represent a completed stitch the lower part of the symbol is worked on the Forward row where the loops are held on the hook, the upper part (or swash) is worked on the Return row when the loops are worked off

	= Tunisian simple stitch (Tss)
	= Tunisian purl stitch (Tps)
	= Tunisian knit stitch (Tks
	= Tunisian slipped stitch (Tsl st)
	= Twisted Tunisian simple stitch (TwTss)
	= Tss worked under chain loop and between two vertical loops of previous row
	= Tss worked into back loop only of stitch in previous row
	= Tunisian half treble (Thtr)
	= Tunisian treble (Ttr)
	= Tunisian treble worked between stitches
	= Increase one Tunisian simple stitch (Inc 1Tss)
	= Tunisian simple stitch two together (Tss2tog)
	= Tunisian simple stitch three together (Tss3tog)
	= Make Bobble (MB)
	= Yo, Tss2tog
	= Tss2tog, yo
	= Yo tss3tog, yo

V1.1



Note. Because this pattern incorporates a slipped stitch it should be worked on a hook which is at least 2 sizes (1 mm) larger than usual

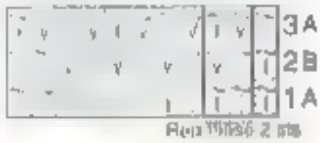
Multiple of 2 sts + 3

1st row Using A as Basic Forward and Return row changing to B when 2 loops remain at end of return

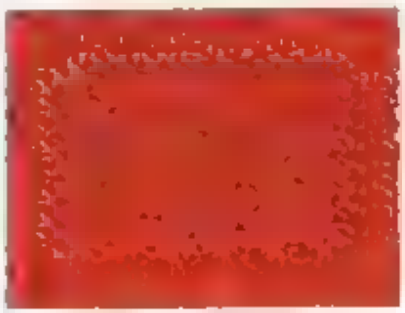
2nd row Using B with 1 loop on hook *1Tss into next st, 1Tsl st into next st rep from * to last 2 sts, 1Tss into each of next 2 sts Return changing to A when 2 loops remain.

3rd row: Using A, with 1 loop on hook, *1Tsl st into next st, 1Tss into next st rep from * to end Return changing to B when 2 loops remain

Rep 2nd and 3rd rows.



V1.2

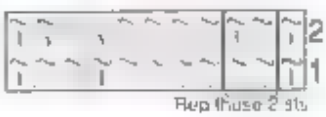


Multiple of 2 sts + 1

1st row: As Basic Forward and Return row

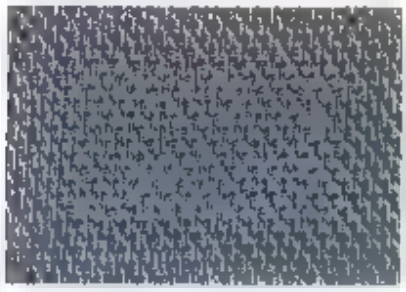
2nd row With 1 loop on hook, *1TwTss into next st, 1Tss into next st rep from * to end. Return

Rep 2nd row



VI. Tunisian Crochet

VI.3



Any number of sts

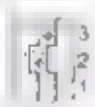
Note: Check the number of sts after each Forward row. It will be easier to keep the number of sts correct and the edges of the material straight if you take care to alternate the placing of the first Tss, as given on 2nd and 3rd rows.

1st row: As Basic Forward and Return row.

2nd row: With 1 loop on hook, work 1Tss into space between 2nd and 3rd sts, *1Tss into each sp to end, 1Tss into last st, Return.

3rd row: With 1 loop on hook, work 1Tss into sp between first and 2nd sts, *1Tss into each sp to last sp, miss last sp, work 1Tss into last st, Return.

Rep 2nd and 3rd rows.



Rep these 2 sts

VI.4

Multiple of 2 sts + 3

1st row: As Basic Forward and Return row.

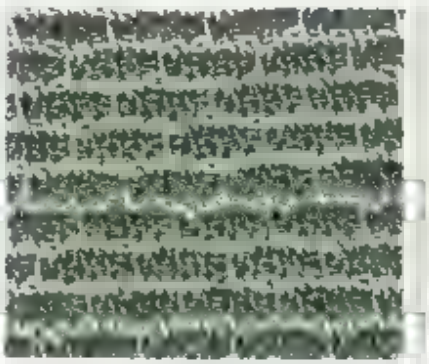
2nd row: With 1 loop on hook, *1Tps into next st, 1Tss into next st; rep from * to end, Return.

3rd row: With 1 loop on hook, *1Tss into next st, 1Tps into next st; rep from * to last 2 sts, 1Tss into each of last 2 sts, Return.

Rep 2nd and 3rd rows.

Rep these 2 sts

VI.5



Multiple of 4 sts + 3.

1st row: Using A, as Basic Forward and Return row, changing to B when 2 loops remain.

2nd row: Using B, with 1 loop on hook, *1Tss st into next st, work 1Tss into each of next 3 sts; rep from * to last 2 sts, *1Tss st into next st, work 1Tss into last st, Return, changing to A when 2 loops remain.

3rd row: Using A with 1 loop on hook work *1Tss into each st to end, Return, changing to B when 2 loops remain.

4th row: Using B, with 1 loop on hook, work 1Tss into each of next 2 sts, *1Tss st into next st, *1Tss into each of next 3 sts; rep from * to end, Return, changing to A when 2 loops remain.

5th row: As 3rd row.

Rep 2nd to 5th rows.

Rep these 4 sts

VI.6

Note: It is recommended that this stitch is worked using a hook 1 or 2 sizes (0.5mm or 1mm) larger than usual.

Multiple of 2 sts + 3

Special Abbreviation

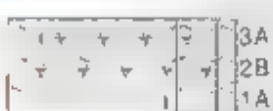
sl 1 fwd = yf, insert hook into next st without working it, yb.

1st row: Using A, as Basic Forward and Return row.

2nd row: Using B, with 1 loop on hook, *sl 1 fwd, 1Tss into next st; rep from * to end, Return, changing to A when 2 loops remain.

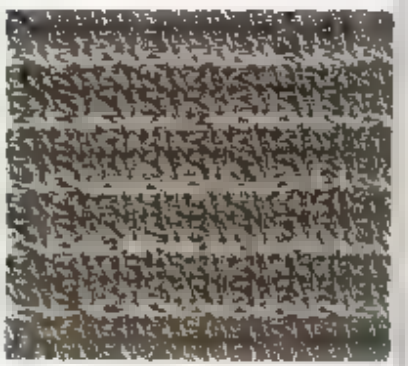
3rd row: Using A, with 1 loop on hook *1Tss into next st, sl 1 fwd; rep from * to last 2 sts, 1Tss into each of last 2 sts, Return, changing to B when 2 loops remain.

Rep 2nd and 3rd rows.



Rep these 2 sts

VI.7



Multiple of 2 sts + 2

Special Abbreviation

Cross 2 = miss next st, *1Tss into next st, 1Tss into missed st.

Note: The crossed stitches appear 1 row below the row on which the cross 2 is worked.

1st row: Using A, as Basic Forward and Return row.

2nd row: Using A, with 1 loop on hook, 1Tss into each st to end, Return.

3rd row: Using B, as 2nd row.

4th row: Using A, with 1 loop on hook *cross 2; rep from * to last st, 1Tss into last st, Return.

Rep 2nd to 4th rows.

Rep these 2 sts

Abbreviations and Symbols on page 64

VI.8

Multiple of 14 sts + 7

1st row: As Basic Forward and Return row

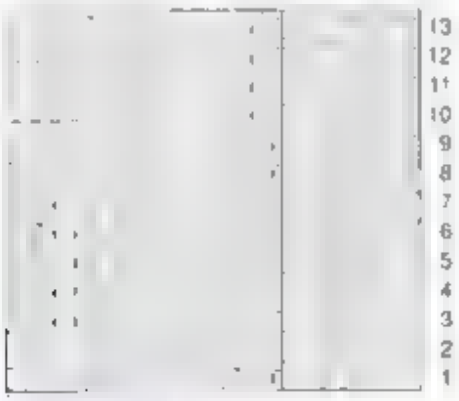
2nd row: With 1 loop on hook, work 1Tss into each of next 6 sts, *work 1Tps into each of next 7 sts, work 1Tss into each of next 7 sts, rep from * to end. Return

3rd to 7th rows: Rep 2nd row 5 times more

8th row: With 1 loop on hook, work 1Tps into each of next 6 sts, *work 1Tss into each of next 7 sts, work 1Tps into each of next 7 sts, rep from * to end. Return

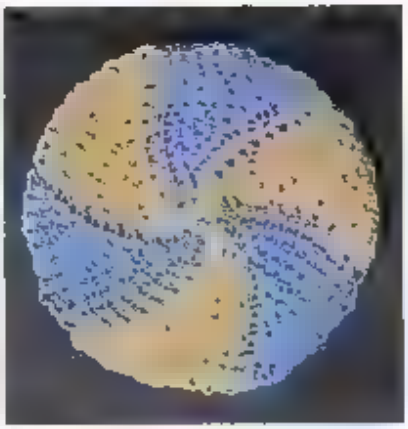
9th to 13th rows: Rep 8th row 5 times more

Rep 2nd to 13th rows



Rep these 14 sts

VI.10



Using A make 12ch

1st row: With 1 loop on hook, work 1Tss into next ch. Return

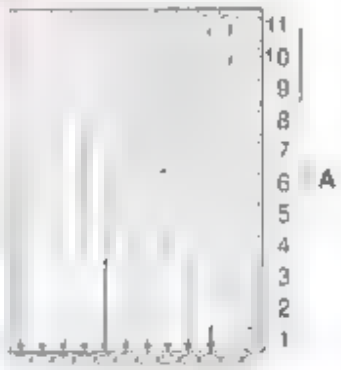
2nd row: With 1 loop on hook, work 1Tss into next st, then work *Tss into next ch (3 loops on hook). Return

3rd row: With 1 loop on hook, work 1Tss into each of next 2 sts, then work 1Tss into next ch (4 loops on hook). Return

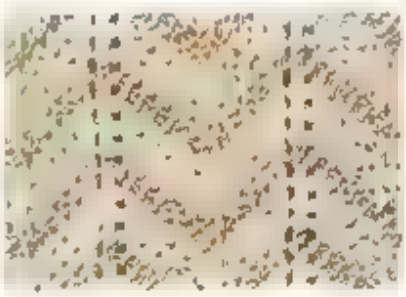
Continue working in this manner until all 12ch have been picked up (12 loops on hook). Return, changing colour when 2 loops remain

Using B, rep these 11 rows but working into sts of previous colour instead of ch. Continue working segments in alternate colours until 6 segments in all have been worked. Fasten off last st.

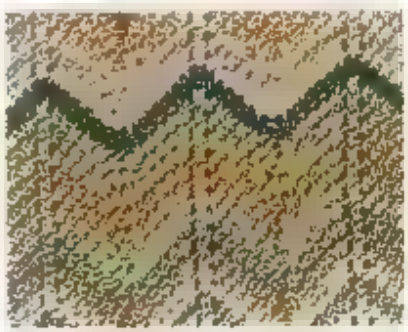
Join seam.



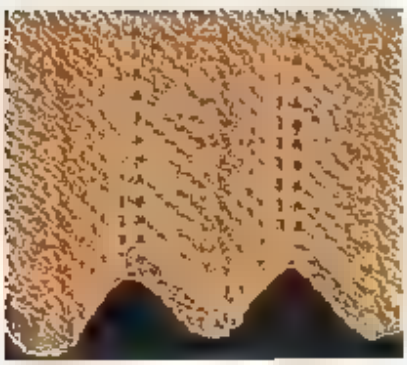
VI.11



Work as VI.9 but working 3 rows in colour A and 1 row in colour B throughout or work using random colours as illustrated below



VI.9

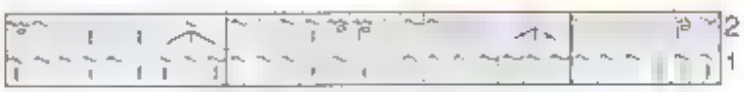


Multiple of 14 sts + 1

1st row: As Basic Forward and Return row

2nd row: With 1 loop on hook, *inc 1Tss, work 1Tss into each of next 4 sts, Tss3tog, work 1Tss into each of next 5 sts, inc 1Tss, rep from * to end. Return

Rep 2nd row



shown at the side of the diagrams at the beginning of the row

Patterns worked in rounds have the right side rows facing on every round. To make them easier to follow we have printed alternate rounds in black and blue

Starting Chains and Pattern Repeats

The number of starting chain required is given with each pattern. It may be given in the form of a multiple, for example **Starting chain: Multiple of 7 sts + 3.** This means you can make any length of chain that is a multiple of 7 + 3, such as 14 + 3ch, 21 + 3ch, 28 + 3ch etc

In the written instructions the stitches that should be repeated are contained within brackets [ ] or follow an asterisk * These stitches are repeated across the row or round the required number of times. On the diagrams the stitches that have to be repeated can be easily visualised. The extra stitches not included in the pattern repeat are there to balance the row or make it symmetrical and are only worked once. Obviously turning chains are only worked at the beginning of each row. Some diagrams consist of more than one pattern repeat so that you can see more clearly how the design is worked

Working in Colour

Capital letters A, B, C etc are used to indicate different yarn colours in both written instructions and diagrams. They do not refer to any particular colour. See page 7 for instructions on changing colour within a pattern

Tension (or Gauge)

This refers to the number of stitches and rows in a given area. When following a pattern for a garment or other article the instructions will include a specified tension. If you do not produce fabric with the same number of stitches and rows as indicated, your work will not come to the measurements given

To ensure that you achieve the correct tension work a tension sample or swatch before starting the main part of the crochet. The hook size quoted in the pattern is a suggestion only. You must use whichever hook gives you the correct tension

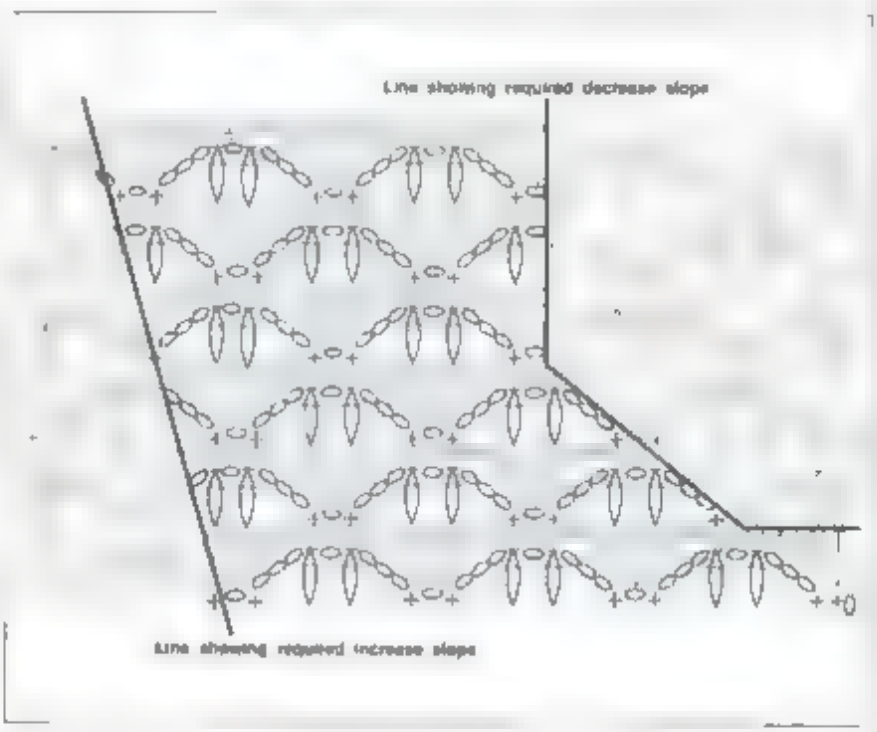
If you are going to use a stitch pattern from this book to design an article of your own, it is still important to work a tension sample in order to calculate the number of stitches you will require. It is worth experimenting with different hook sizes so that you find the best tension for your chosen pattern and yarn. Some stitches look and feet better worked loosely and others need to be worked more firmly to be at their best

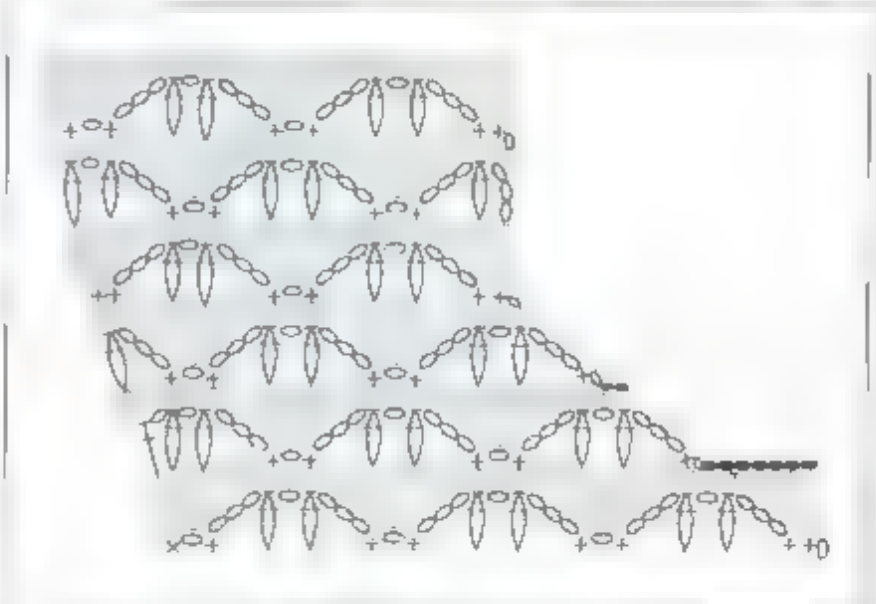
Shaping

If you are working crochet to make something which requires shaping, such as decreasing for the neckline of a garment or increasing to add width for a sleeve, you need to know something about shaping

Increasing is generally achieved by working two or more stitches in the pattern where there would normally be one stitch. Conversely decreasing is achieved by working two or more stitches together or missing one or more stitches. However it can be difficult to know exactly where these adjustments are best made, and a visual guide would make the work easier

On the diagrams below we show you some examples of shapings which cover a variety of possibilities. We recommend that you use this method yourself when planning a project. First pencil trace the diagram given with the stitch. If necessary repeat the tracing to match the repeat of the pattern until you have a large enough area to give you the shape you require. Once this is correct ink it in so that you can draw over it in pencil without destroying it. Now draw over this the shaping you require matching as near as possible the style of the particular pattern you are using





VI. Tunisian Crochet

VI.12

Multiple of 2 sts + 3

Special Abbreviation

Long Tfr (worked on Forward rows) = loosely work 1 Tfr into next st 2 rows below

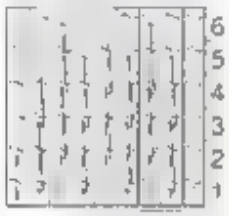
1st row: As Basic Forward and Return row

2nd row: With 1 loop on hook, work 1Tss into each st to end. Return

3rd row: With 1 loop on hook, *1 long Tfr, 1Tss into next st, rep from * to end. Return

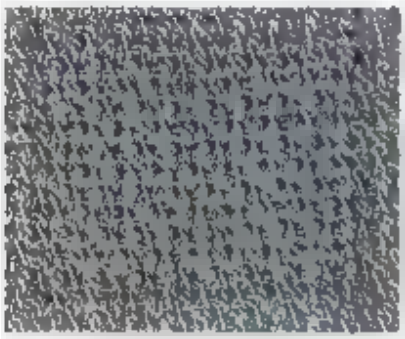
4th row: With 1 loop on hook, *1Tss into next st, 1 long Tfr, rep from * to last 2 sts, 1Tss into each of last 2 sts. Return

Rep 3rd and 4th rows



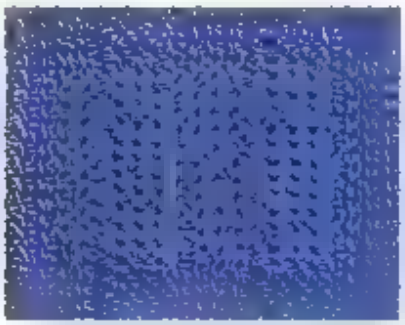
Rep these 2 sts

VI.13



Work as VI.12 but working 1 row each in colours A and B throughout

VI.14



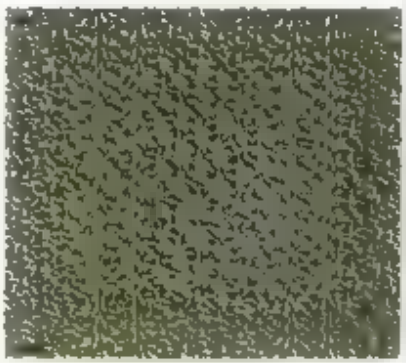
Multiple of 8 sts + 4.

1st row: As Basic Forward and Return row

2nd row: With 1 loop on hook, work 1Tss into each of next 3 sts, *work 1Tps into each of next 4 sts, work 1Tss into each next 4 sts, rep from * to end. Return

Rep 2nd row

VI.15



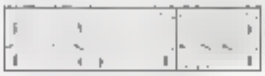
Multiple of 10 sts + 11

1st row: As Basic Forward and Return row.

2nd row: With 1 loop on hook, 1Tps into next st, 1Tss into each of next 2 sts, *1TwTss into next st, 1Tss into next st, 1TwTss into next st, 1Tps into next st, [1Tss into next st, 1Tps into next st] twice, 1Tss into each of next 2 sts, rep from * to last 7 sts, 1TwTss into next st, 1Tss into next st, 1TwTss into next st, [1Tps into next st, 1Tss into next st] twice. Return

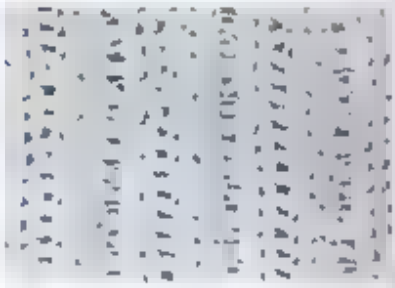
3rd row: With 1 loop on hook, 1Tss into next st, 1Tps into next st, 1Tss into next st, *[1TwTss into next st, 1Tss into next st] twice, [1Tps into next st, 1Tss into next st] 3 times, rep from * to last 7 sts, [1TwTss into next st, 1Tss into next st] twice, 1Tps into next st, 1Tss into next st, 1Tps into last st. Return

Rep 2nd and 3rd rows



Rep these 8 sts

VI.16



Multiple of 6 sts + 3

Special Abbreviations

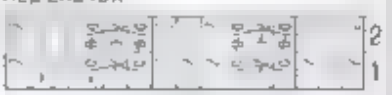
Basic Group 3 = first part worked as Basic Forward row, on return row work 1ch, yo, draw hook through 4 loops, 1ch

Group 3 = on Forward row insert hook under next ch, yo, draw loop through, insert hook into loop over the group 3 on previous row, yo, draw loop through, insert hook under next ch, yo, draw loop through. On return row work 1ch, yo, draw hook through 4 loops, 1ch

1st row: As Basic Forward row. Return as follows: Yo, draw hook through 1 loop, [yo, draw hook through 2 loops] twice, *basic group 3, [yo, draw through 2 loops] 3 times, rep from * to end

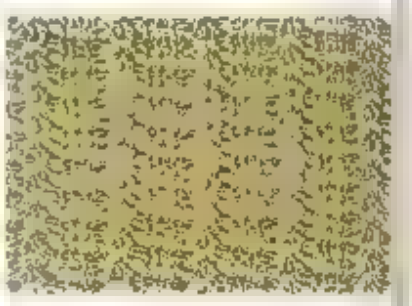
2nd row: With 1 loop on hook, work 1Tss into each of next 2 sts, *group 3, work 1Tss into each of next 3 sts, rep from * to end. Return as follows: Yo, draw hook through 1 loop, [yo, draw hook through 2 loops] twice, *group 3, [yo, draw through 2 loops] 3 times, rep from * to end

Rep 2nd row



Rep these 6 sts

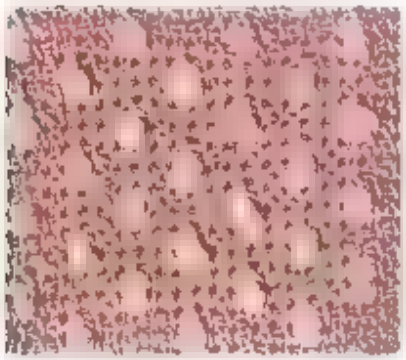
VI.17



Work as given for VI.16 but working 1 row in A and 1 row in B throughout

Abbreviations and Symbols on page 89

VI.18



Multiple of 6 sts + 5

Special Abbreviation

MB (Make Bobble) = using colour B [yo, insert hook into next st, yo and draw loop through] 3 times into same st, yo and draw through 6 loops, see Note

Rep these 5 sts

Note Pattern is worked in colour A on every row. Colour B is used for bobbles only and is carried **loosely** across back of work on 2nd and 4th rows. Cut and rejoin colour B at beginning of each bobble row.

1st row As Basic Forward and Return row

2nd row With 1 loop on hook, work 1Tss into next st, MB into next st, *1Tss into each of next 5 sts, MB into next st, rep from * to last 2 sts, Tss into each of last 2 sts. Return using A only

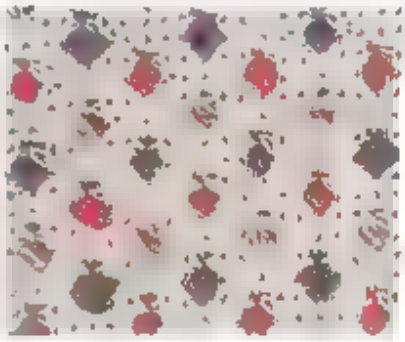
3rd row With 1 loop on hook, 1Tss into each st to end. Return

4th row With 1 loop on hook, 1Tss into each of next 4 sts, *MB into next st, 1Tss into each of next 5 sts, rep from * to end. Return using A only

5th row As 3rd row

Rep 2nd to 5th rows

VI.19



Work as given for VI.18, but working 1 row of bobbles each in colours B, C and D.

VI.20

Multiple of 10 sts + 7

Special Abbreviation

5Ttr fan = miss next 2 sts, work 5 **loose** Ttr round stem of next st 3 rows below, miss next 2 sts (see diagrams)

1st row As Basic Forward and Return row

2nd row With 1 loop on hook, 1Tss into each st to end. Return

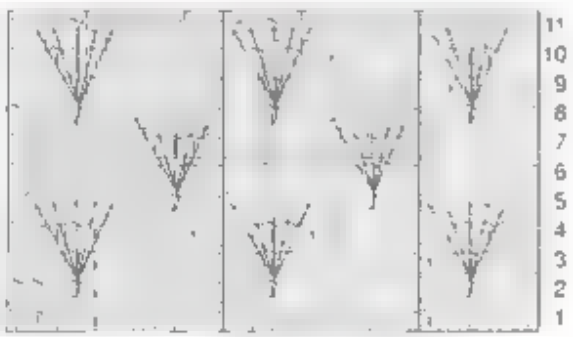
3rd and 4th rows Rep 2nd row twice

5th row With 1 loop on hook, work 5Ttr fan, *1Tss into each of next 5 sts, work 5Ttr fan, rep from * to last st, 1Tss into last st. Return

6th and 7th rows Rep 2nd row twice.

8th row With 1 loop on hook, *1Tss into each of next 5 sts, work 5Ttr fan, rep from * to last 6 sts, 1Tss into each of last 6 sts. Return

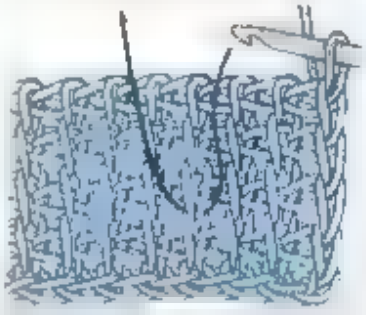
Rep 3rd to 8th rows



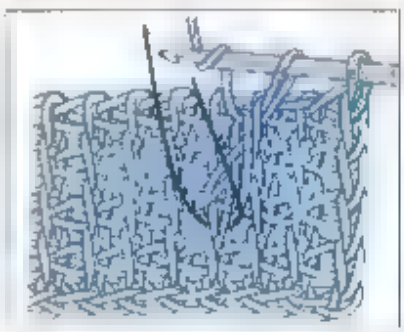
Rep these 9 sts

= 5Ttr fan

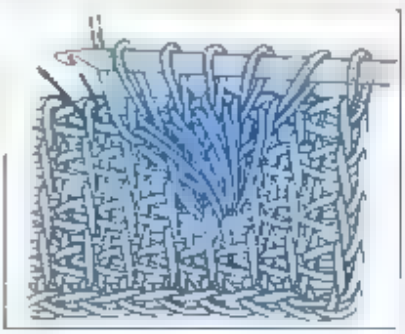
Tunisian 5 Treble Fan



1 Miss two stitches. Loosely work a Tunisian treble into the next stitch three rows below (inserting hook as indicated)



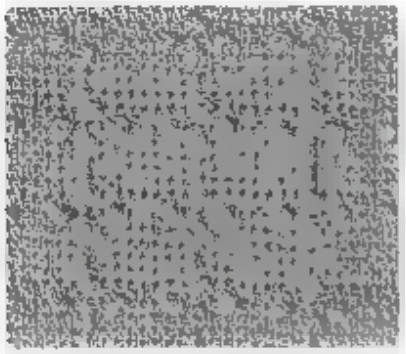
2 Loosely work four more Tunisian trebles into the same stitch



3. Miss two stitches and continue working.

VI. Tunisian Crochet

VI.21



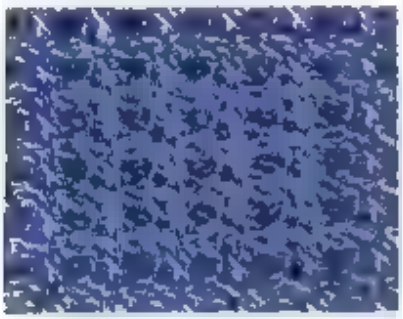
Multiple of 6 sts + 7

Special Abbreviations

Long Ttr (worked on Forward rows) = loosely work 1Ttr into vertical loop above bobble 3 rows below

MB (Make Bobble) = [yo, insert hook into next st, yo and draw loop through] 3 times into same st, yo, draw yarn through 6 loops

VI.22



Multiple of 3 sts + 3

Note: Colour is changed after each Forward row. Work first ch of each Return row in new colour

Special Abbreviation

Cross 2 = miss next st, 1Tss into next st, 1Tss into missed st

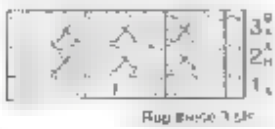
Make chain in colour A.

1st row: Using colour A as Basic Forward row. Using colour B Return

2nd row: Using B, with 1 loop on hook, *1Tps into next st, cross 2; rep from * to last 2 sts, 1Tps into next st, 1Tss into last st. Using A Return

3rd row: Using A, with 1 loop on hook, *1Tps into next st, cross 2; rep from * to last 2 sts, 1Tps into next st, 1Tss into last st. Using B Return

Rep 2nd and 3rd rows.



1st row: As Basic Forward and Return row

2nd row: With 1 loop on hook, work 1Tss into each of next 2 sts, *MB into next st, 1Tss into each of next 7 sts; rep from * to last 4 sts, MB, 1Tss into each of last 3 sts. Return

3rd row: With 1 loop on hook, *MB into next st, 1Tss into each of next 3 sts; rep from * to last 2 sts, MB, 1Tss into last st. Return

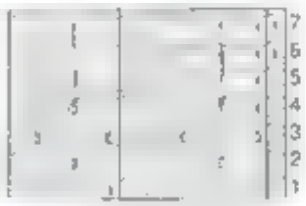
4th row: As 2nd row

5th row: With 1 loop on hook work 1Tss into each st to end. Return.

6th row: As 5th row

7th row: With 1 loop on hook, work 1Tss into each of next 2 sts, *work long Ttr, 1Tss into each of next 7 sts; rep from * to last 4 sts, work long Ttr, 1Tss into each of last 3 sts. Return

Rep 2nd to 7th rows



VI.23

Multiple of 2 sts + 3

Special Abbreviation

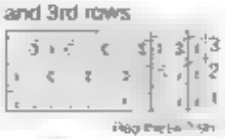
MB (Make Bobble) = work [yo, insert hook into next st, yo and draw loop through] 3 times into same st, yo, draw yarn through 6 loops

1st row: As Basic Forward and Return row

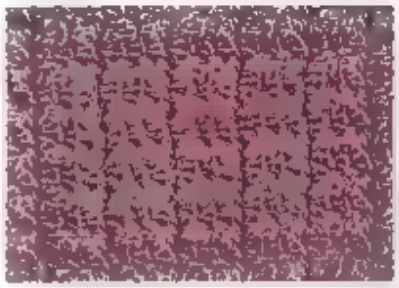
2nd row: With 1 loop on hook, work 1Tss into next st, *MB into next st, 1Tss into next st; rep from * to last st, 1Tss into last st. Return

3rd row: With 1 loop on hook, *MB into next st, 1Tss into next st; rep from * to end. Return

Rep 2nd and 3rd rows



VI.24



Multiple of 3 sts + 2

Special Abbreviation

Long Tdtr (worked on Forward rows) = loosely work 1 Tdtr into vertical loop of next st 2 rows below

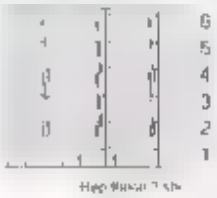
1st row: As Basic Forward and Return row

2nd row: With 1 loop on hook, 1Tps into next st, *1Ttr into next st, 1Tps into each of next 2 sts; rep from * to end. Return

3rd row: With 1 loop on hook, work 1Tss into each st to end. Return

4th row: With 1 loop on hook, 1Tps into next st, *work 1 long Tdtr, 1Tps into each of next 2 sts; rep from * to end. Return

Rep 3rd and 4th rows



VI.25

Multiple of 2 sts + 1

1st row: As Basic Forward and Return row

2nd row: With 1 loop on hook, *1Ttr into next st, 1Tps into next st; rep from * to end. Return

3rd row: With 1 loop on hook, *work 1Tps into next st, 1Ttr into next st; rep from * to end. Return

Rep 2nd and 3rd rows.

Abbreviations and Symbols on page 89

VI.26

Multiple of 2 sts + 3.

1st row: As Basic Forward and Return row.

2nd row: With 1 loop on hook, *Tss2tog, yo; rep from * to last 2 sts, 1Tss into each of last 2 sts. Return.

3rd row: With 1 loop on hook, *1Tss into next vertical loop, 1Tss under ch loop of next st; rep from * to last 2 sts, 1Tss into each of last 2 sts. Return.

Rep 2nd and 3rd rows.

Rep these 2 sts

VI.27

Multiple of 7 sts + 7.

Special Abbreviation

T3st cable = miss next 2 sts, work 1Tks into 3rd st, work 1Tks into 2nd st, work 1Tks into first st.

1st row: As Basic Forward and Return row.

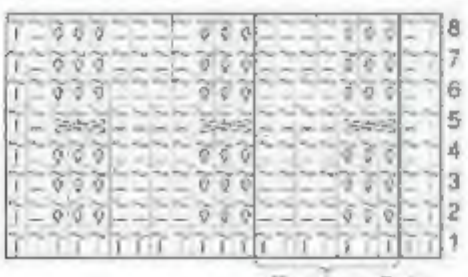
2nd row: With 1 loop on hook 1Tps into next st, *1Tks into each of next 3 sts, 1Tps into each of next 4 sts; rep from * to last 5 sts, 1Tks into each of next 3 sts, 1Tps into next st, 1Tss into last st. Return.

3rd and 4th rows: Rep 2nd row twice.

5th row: With 1 loop on hook 1Tps into next st, *T3st cable, 1Tps into each of next 4 sts; rep from * to last 5 sts, T3st cable, 1Tps into next st, 1Tss into last st. Return.

6th to 11th rows: Rep 2nd row 6 times.

Rep 5th to 11th rows.



Rep these 7 sts

Diagram only: Rep 2nd to 8th rows.

VI.28

Multiple of 11 sts + 2.

Note: When working Tss2tog work through diagonal loop of yo of previous row where applicable.

1st row: As Basic Forward and Return row.

2nd row: With 1 loop on hook, 1Tss into each of next 3 sts, [yo, Tss2tog] twice, *1Tss into each of next 7 sts, [yo, Tss2tog] twice; rep from * to last 5 sts, 1Tss into each of last 5 sts. Return.

3rd row: With 1 loop on hook, 1Tss into each of next 3 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice, *1Tss into each of next 6 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice; rep from * to last 4 sts, 1Tss into each of last 4 sts. Return.

4th row: With 1 loop on hook, 1Tss into each of next 4 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice, *1Tss into each of next 6 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice; rep from * to last 3 sts, 1Tss into each of last 3 sts. Return.

5th row: With 1 loop on hook, 1Tss into each of next 5 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice, *1Tss into each of next 6 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice; rep from * to last 2 sts, 1Tss into each of last 2 sts. Return.

6th row: With 1 loop on hook, *1Tss into each of next 6 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice; rep from * to last st, 1Tss into last st. Return.

7th row: With 1 loop on hook, 1Tss into each of next 7 sts, 1Tss under ch loop of next st, *[yo, Tss2tog] twice, 1Tss into each of next 6 sts, 1Tss under ch loop of next st; rep from * to last 4 sts, yo, Tss2tog, 1Tss into each of last 2 sts. Return.

8th row: With 1 loop on hook, yo, Tss2tog, 1Tss into each of next 6 sts, 1Tss under ch loop of next st, *[yo, Tss2tog] twice, 1Tss into each of next 6 sts, 1Tss under ch loop of next st; rep from * to last 3 sts, yo, Tss2tog, 1Tss into last st. Return.

9th row: With 1 loop on hook, 1Tss under ch loop of next st, yo, Tss2tog, 1Tss into each of next 6 sts, 1Tss under ch loop of next st, *[yo, Tss2tog] twice, 1Tss into each of next 6 sts, 1Tss under ch loop of next st; rep from * to last 2 sts, 1Tss into each of last 2 sts. Return.

10th row: With 1 loop on hook, [yo, Tss2tog] twice, *1Tss into each of next 6 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice; rep from * to last 8 sts, 1Tss into each of last 8 sts. Return.

11th row: With 1 loop on hook, *1Tss under ch loop of next st, [yo, Tss2tog] twice, 1Tss into each of next 6 sts; rep from * to last st, 1Tss into last st. Return.

12th row: With 1 loop on hook, 1Tss into next st, *1Tss under ch loop of next st, [yo, Tss2tog] twice, 1Tss into each of next 6 sts; rep from * to end. Return.

13th row: With 1 loop on hook, 1Tss into each of next 2 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice, *1Tss into each of next 6 sts, 1Tss under ch loop of next st, [yo, Tss2tog] twice; rep from * to last 5 sts, 1Tss into each of last 5 sts. Return.

Rep 3rd to 13th rows.

Rep these 11 sts

VI. Tunisian Crochet

VI.29

Multiple of 6 sts + 7.

Special Abbreviation

3 st triangle = on Forward row work 1Tfr into previous st 2 rows below, work 1Tss into next st, work 1Tfr into next st 2 rows below, yo, draw through 3 loops. Return as follows: Yo, draw through 2 loops.

1st row: Using A, as Basic Forward and Return row.

2nd row: Using B, with 1 loop on hook, work 1Tss into next st, *miss 1 st, work 1Tss into next st, miss 1 st, work 1Tss into each of next 3 sts, rep from * to last 5 sts, miss next st, work 1Tss into next st, miss next st, work 1Tss into each of last 2 sts. Return as follows: Yo, draw hook through 1 loop, yo, draw hook through 2 loops, *1ch, yo, draw hook through 2 loops, 1ch, [yo, draw hook through 2 loops] 3 times, rep from * until 4 loops remain on hook, 1ch, yo, draw hook through 2 loops, 1ch, [yo, draw hook through 2 loops] twice.

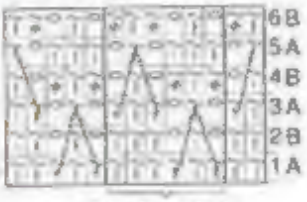
3rd row: Using A, with 1 loop on hook, work 1Tss into next st, miss next sp, work 3 st triangle, miss next sp,* work 1Tss into each of next 3 sts, miss next sp, work 3 st triangle, miss next sp; rep from * to last 2 sts, work 1Tss into each of last 2 sts. Return as follows: Yo, draw hook through 1 loop, yo, draw hook through 2 loops, *1ch, yo, draw hook through 2 loops, 1ch, [yo, draw hook through 2 loops] 3 times, rep from * until 4 loops remain on hook, 1ch, yo, draw hook through 2 loops, 1ch, [yo, draw hook through 2 loops] twice.

4th row: Using B, with 1 loop on hook, *miss next st, 1Tss under ch loop of next st, 1Tss into next st, 1Tss under ch loop of next st, miss 1 st, 1Tss into next st, rep from * to end. Return as follows: Yo, draw hook through 1 loop, *1ch, [yo, draw hook through 2 loops] 3 times, 1ch, yo, draw hook through 2 loops, rep from * to end.

5th row: Using A, with 1 loop on hook, work 1Tfr into next vertical loop 2 rows below, yo, draw hook through 2 loops, miss next sp, 1Tss into each of next 3 sts, miss next sp, *work 3 st triangle, miss next sp, 1Tss into each of next 3 sts, miss next sp; rep from * to last st, work 1Tfr into previous st 2 rows below, 1Tss into last st, yo and through 2 loops. Return as follows: Yo, draw hook through 1 loop, *1ch, [yo, draw hook through 2 loops] 3 times, 1ch, yo, draw hook through 2 loops; rep from * to end.

6th row: Using B, with 1 loop on hook, *work 1Tss under ch loop of next st, miss next st, 1Tss into next st, miss next st, 1Tss under ch loop of next st, 1Tss into next st; rep from * to end. Return as follows: Yo, draw hook through 1 loop, yo, draw hook through 2 loops, *1ch, yo, draw hook through 2 loops, 1ch, [yo, draw hook through 2 loops] 3 times; rep from * until 4 loops remain on hook, 1ch, yo, draw hook through 2 loops, 1ch, [yo, draw hook through 2 loops] twice.

Rep 3rd to 6th rows always working Tfr into sts 2 rows below.



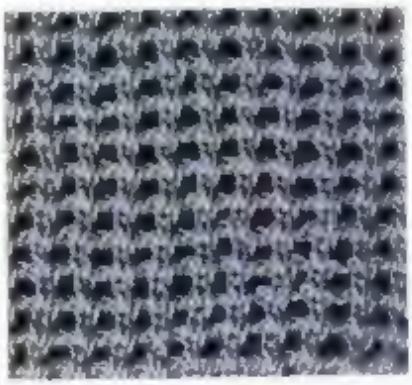
Rep these 6 sts

= On Forward rows miss 1 st or space, on Return rows work 1ch.

= With 1 loop on hook on Forward row work 1Tss and 1Tfr of 3 st triangle, return as normal.

= On Forward row work 1Tfr of 3 st triangle and 1Tss, Return as normal.

VI.30



Multiple of 2 sts + 1.

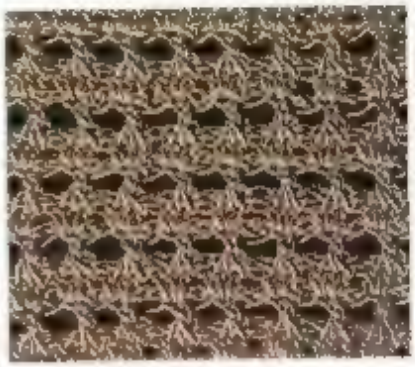
1st row: As Basic Forward and Return row.

2nd row: With 1 loop on hook, 2ch, *miss next st, yo, 1Tks into next st, 2ch; rep from * to end. Return.

3rd row: With 1 loop on hook, 2ch, *miss next sp, yo, 1Tks into upper of 2ch of previous Forward row, 2ch; rep from * to end. Return.

Rep 3rd row.

VI.31



Multiple of 3 sts + 2.

Special Abbreviations

Fan = work 3Tfr into centre of upper of 2ch in previous Forward row.

Lace 3tog = insert hook through next 3 vertical loops, yo, draw loop through, 2ch (on Return row 1ch, yo, draw hook through 2 loops, 1ch).

Note: Only count sts after 3rd row.

1st row: As Basic Forward and Return row.

2nd row: With 1 loop on hook, 2ch, *Lace 3tog; rep from * to last st, 1Tss into last st, 2ch. Return as follows: Yo, draw hook through 1 loop, 1ch, *yo, draw hook through 2 loops, 2ch; rep from * until 3 loops remain on hook, yo draw hook through 2 loops, 1ch, yo, draw hook through 2 loops.

3rd row: With 1 loop on hook, 2ch, *work 1 Fan; rep from * to last st, 1Tfr into upper ch of last st. Return.

Rep 2nd and 3rd rows.

Rep these 3 sts

= With 1 loop on hook at beginning of Forward row work 2ch, 1 loop to be worked off on Return row.

= Into last st of Forward row work 1Tss, 2ch. On Return row work yo and through 1 loop.

Rep these 2 sts

= With 1 loop on hook at beginning of Forward row work 2ch.

= Miss next st, yo on Forward row, (1 loop to be worked off on Return row).

= 1Tks, 2ch on Forward row, (1 loop to be worked off on Return row). **Note:** On 3rd and every following Forward row work 1Tks into the upper of 2ch of previous Forward row.

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